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Fig. 1

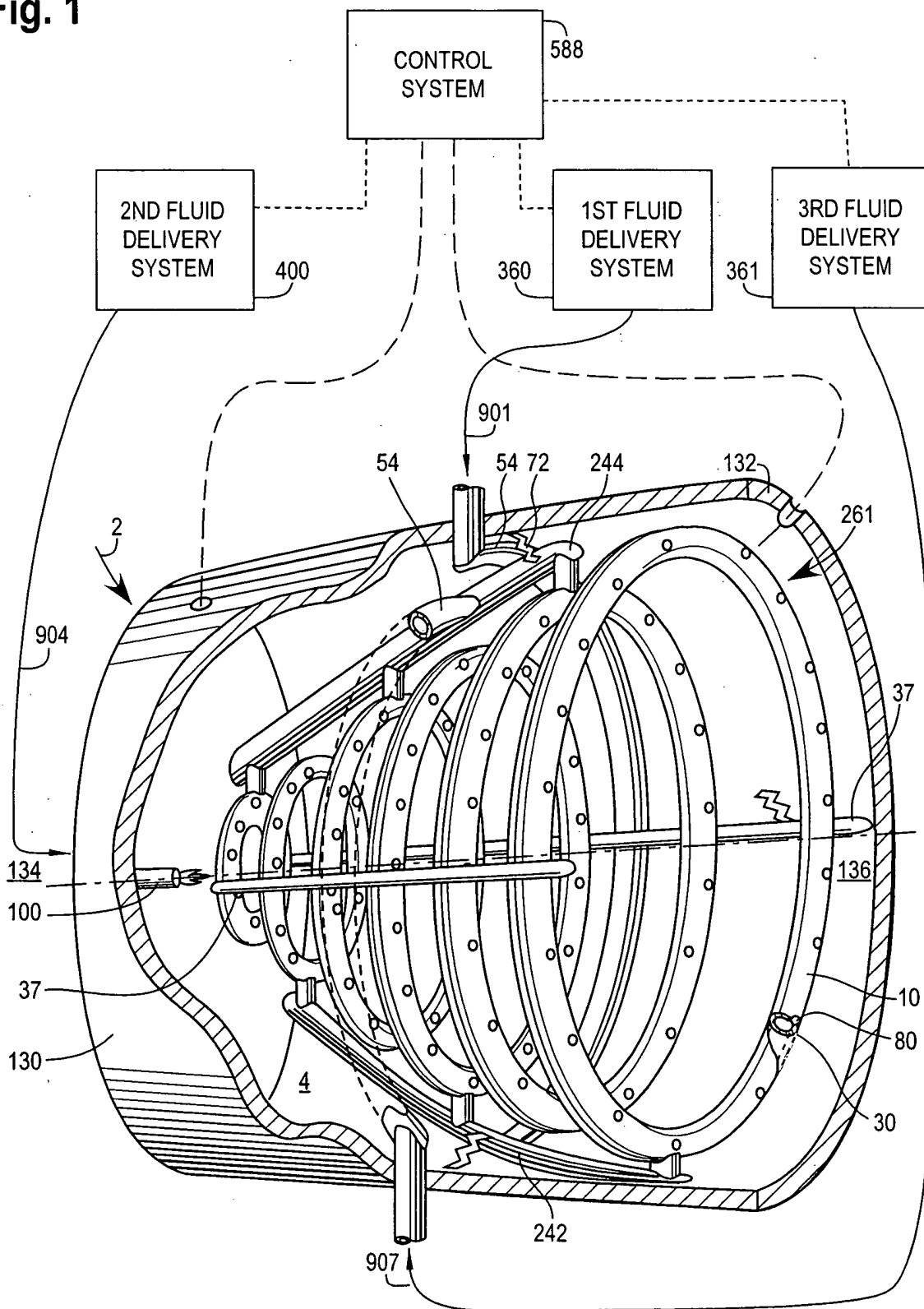


Fig. 2

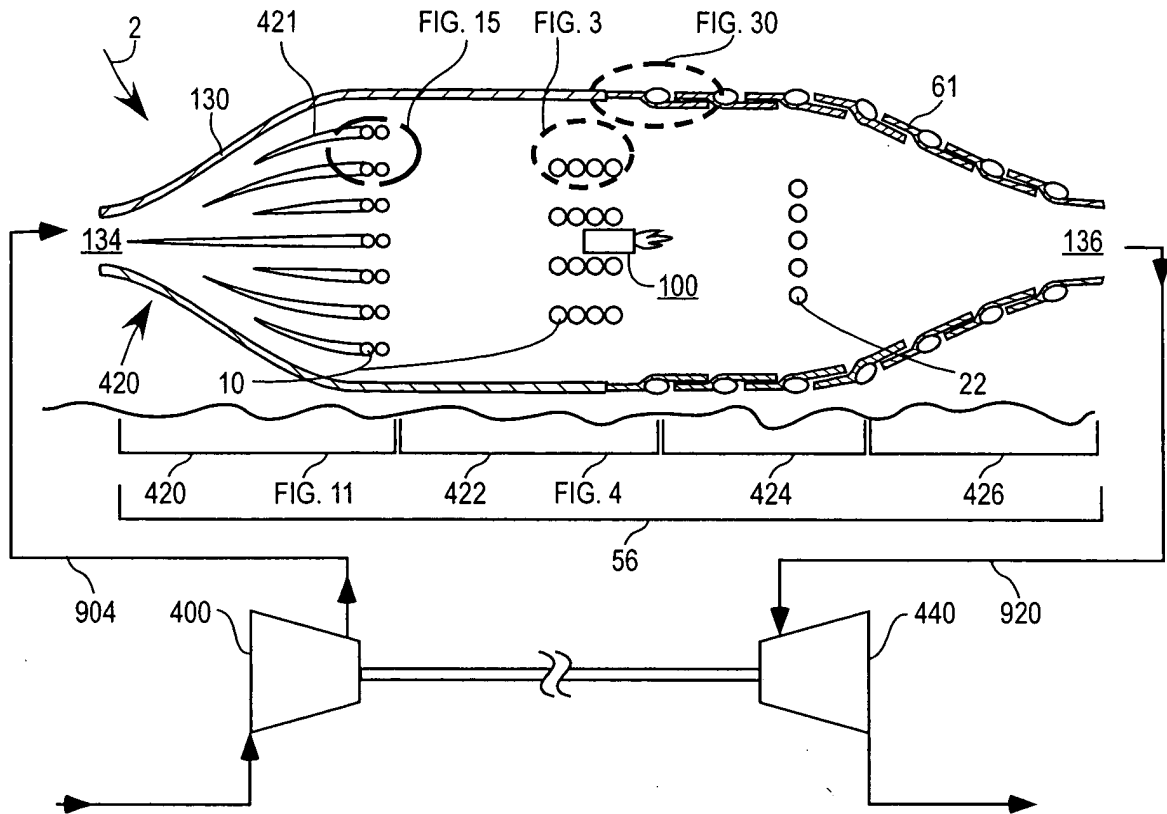


Fig. 3

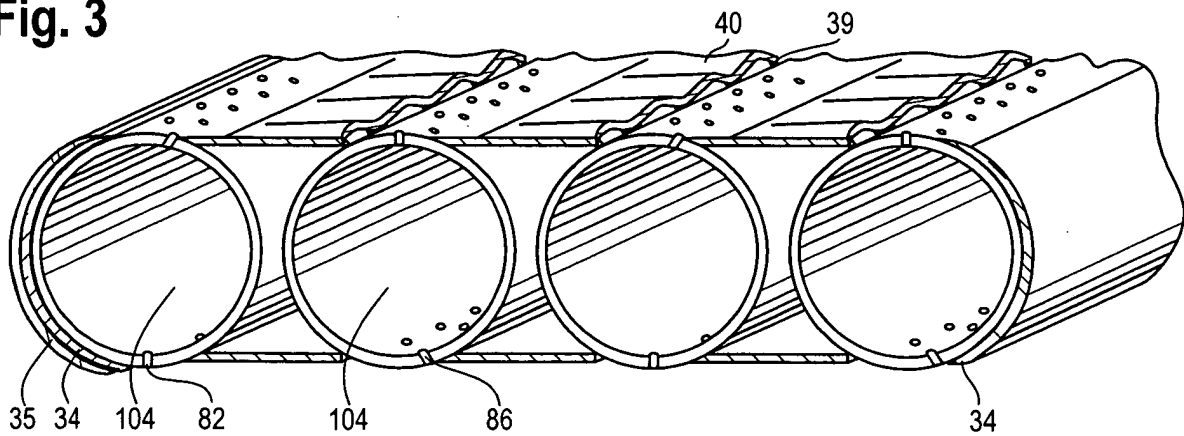


Fig. 4

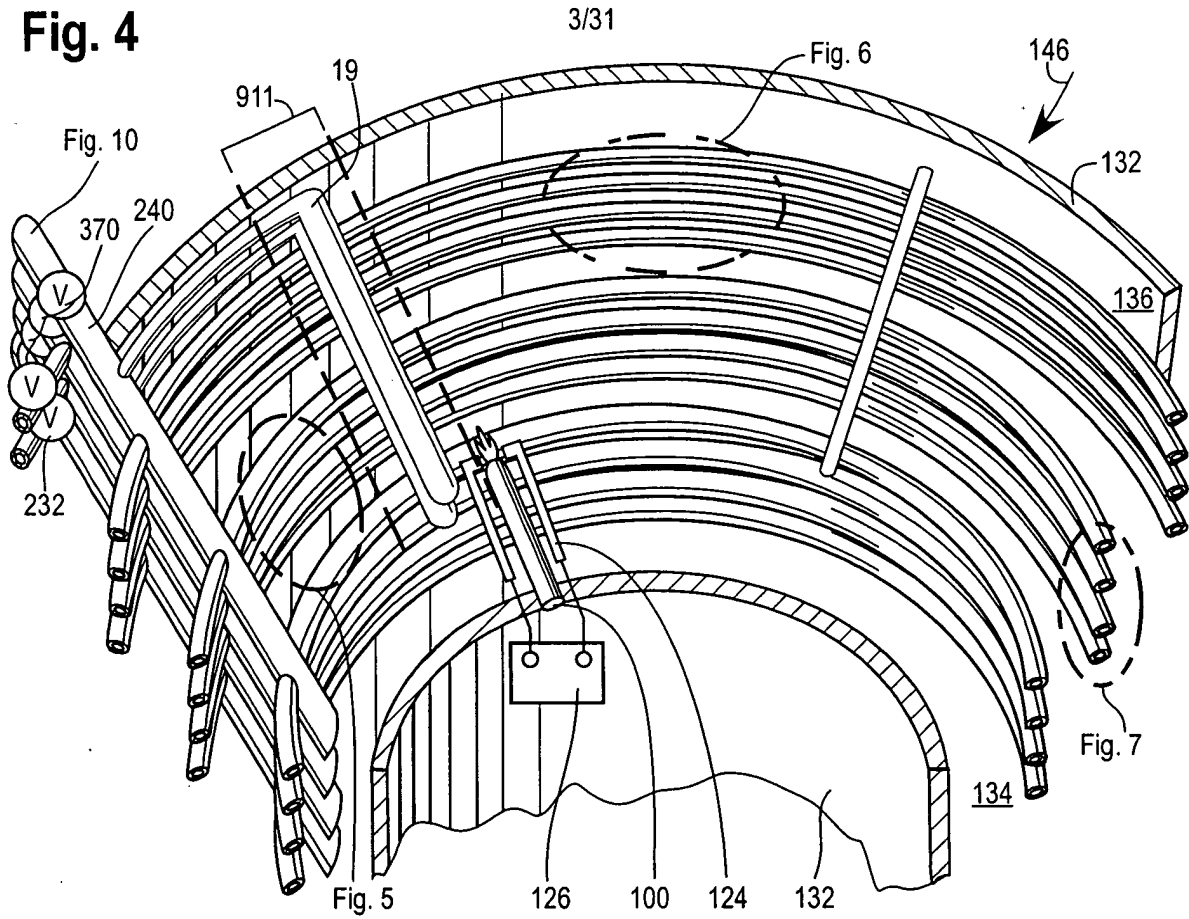


Fig. 6

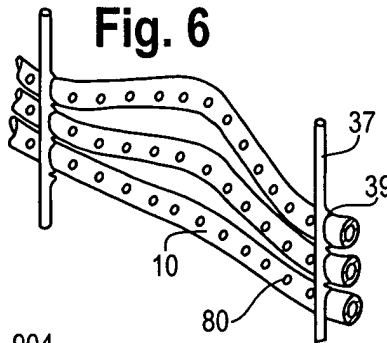


Fig. 5

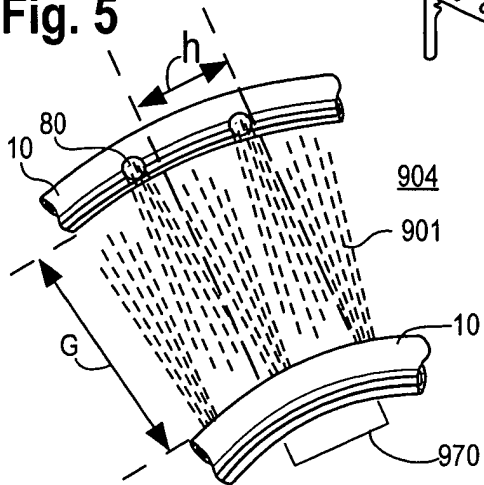


Fig. 7

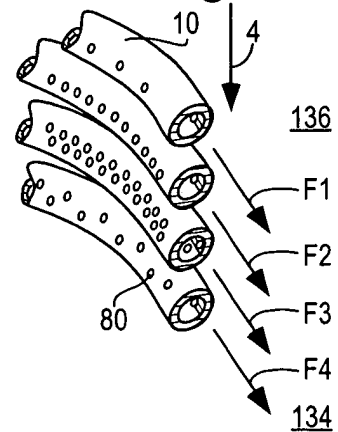


Fig. 13

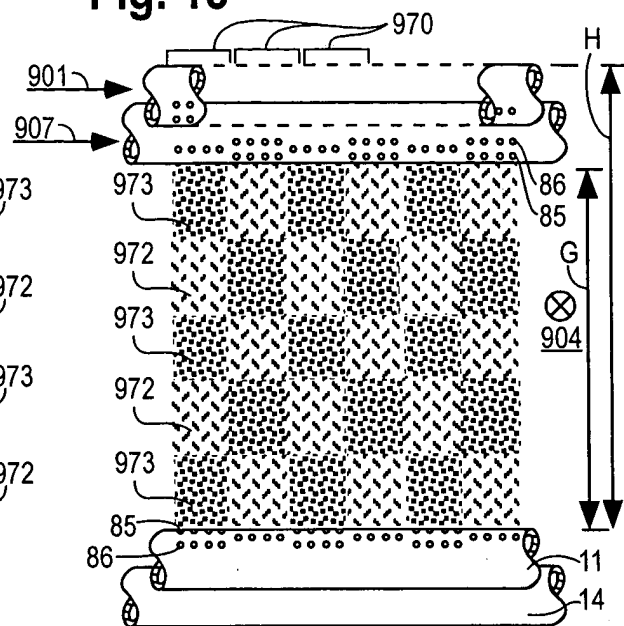
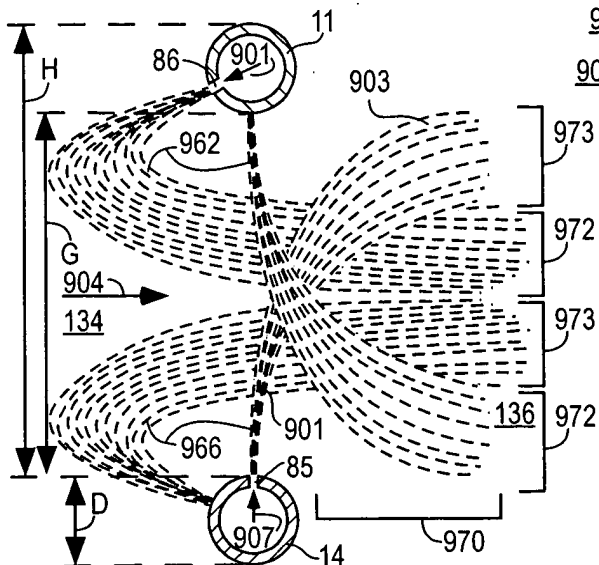


Fig. 12

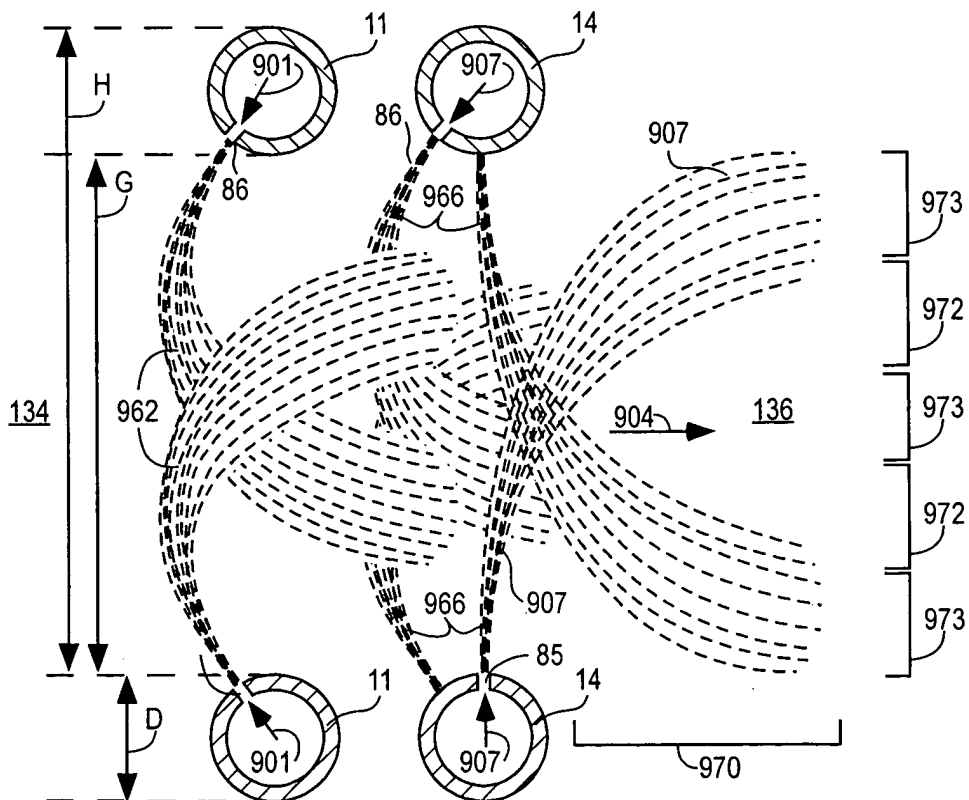


Fig. 14

240

420

254

134

421

β

FIG. 16 - FIG 19

429

132

136

FIG. 15

FIG. 15 is a perspective view of a curved, segmented structure, possibly a prosthetic joint or a medical device. The structure consists of multiple curved segments (10) joined by a series of small, circular components (80). A larger, curved component (421) is shown below the main structure. A vertical, hatched component (254) is positioned on the left side, and a hatched component (10) is on the right side. A dashed line indicates a cross-section of the structure.

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Fig. 16

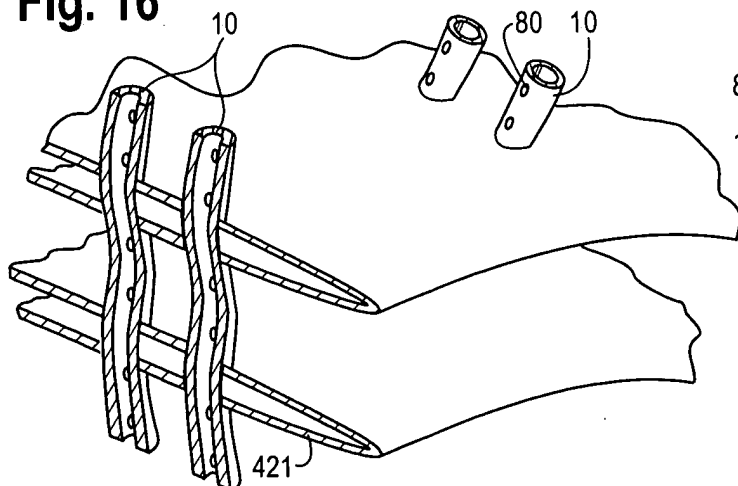


Fig. 17

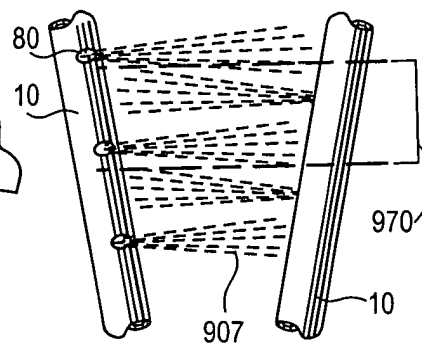


Fig. 18

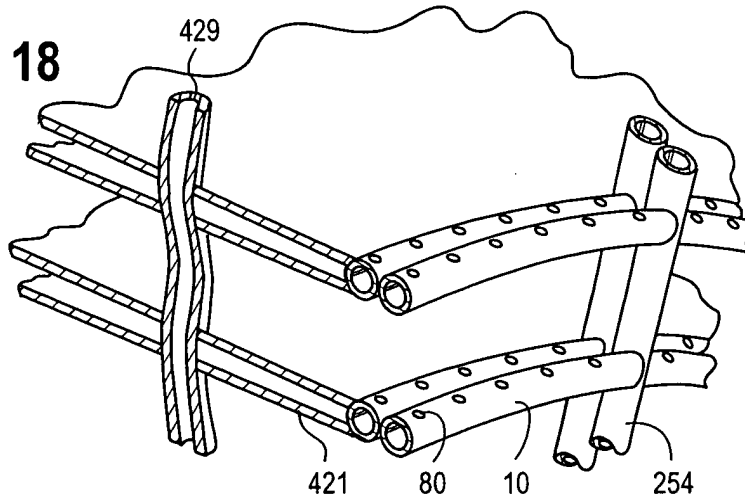


Fig. 19

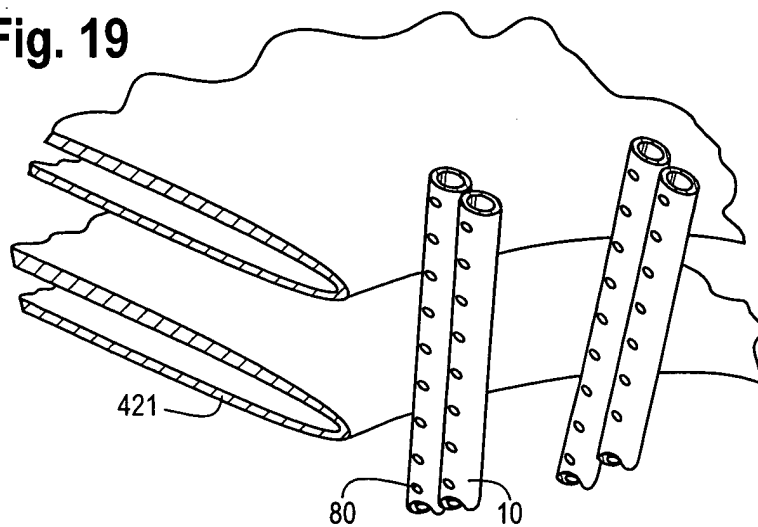


Fig. 20

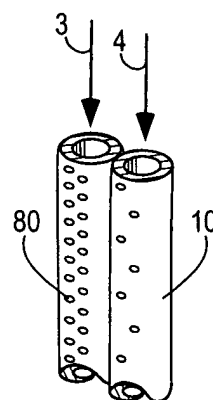
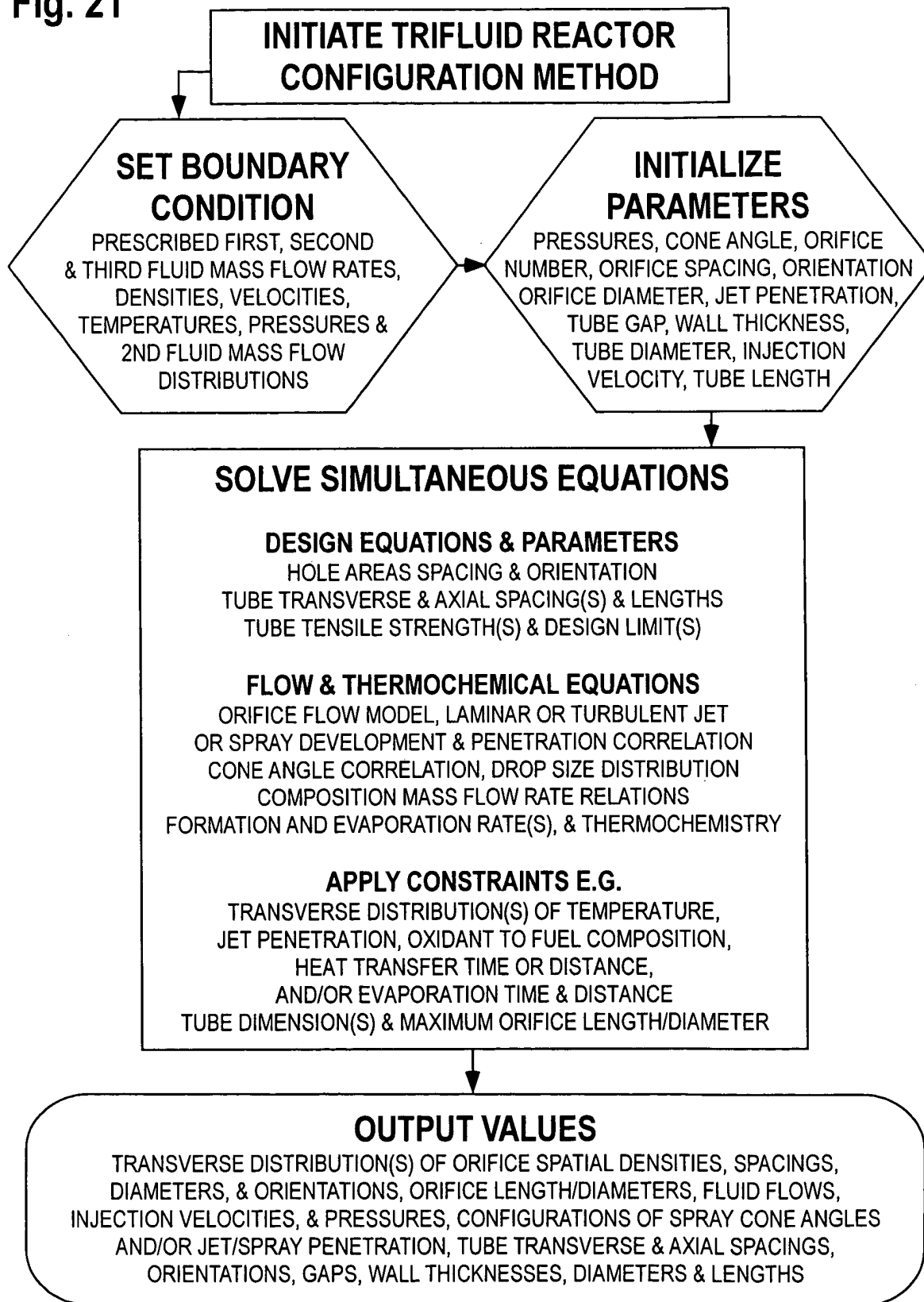


Fig. 21



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Fig. 22

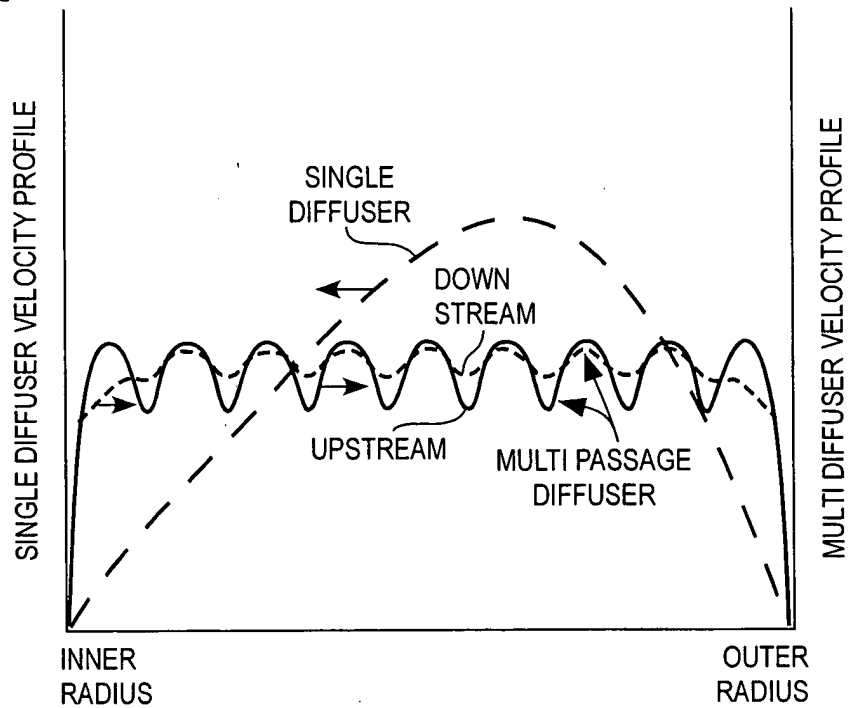
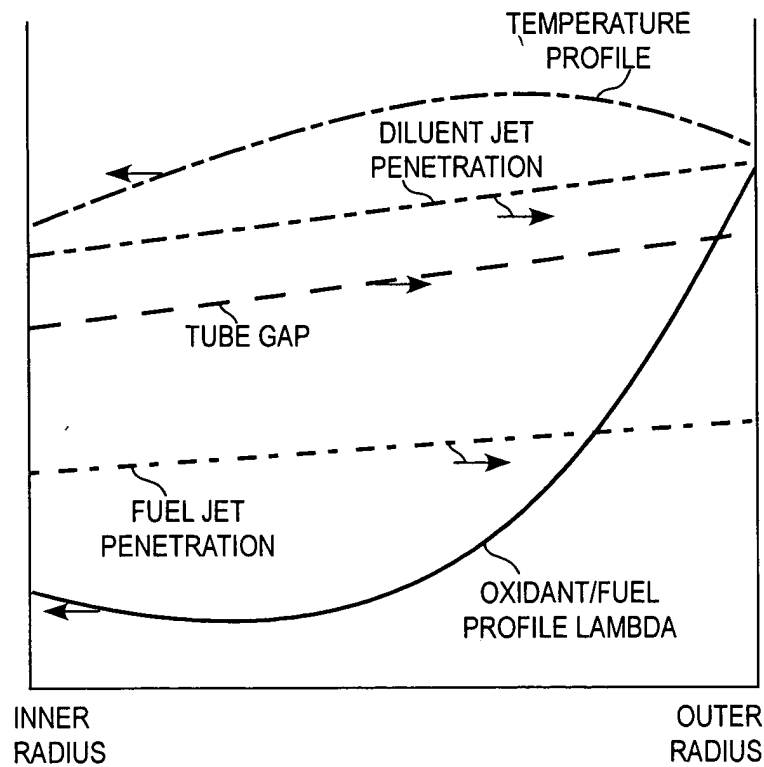


Fig. 23



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Fig. 24

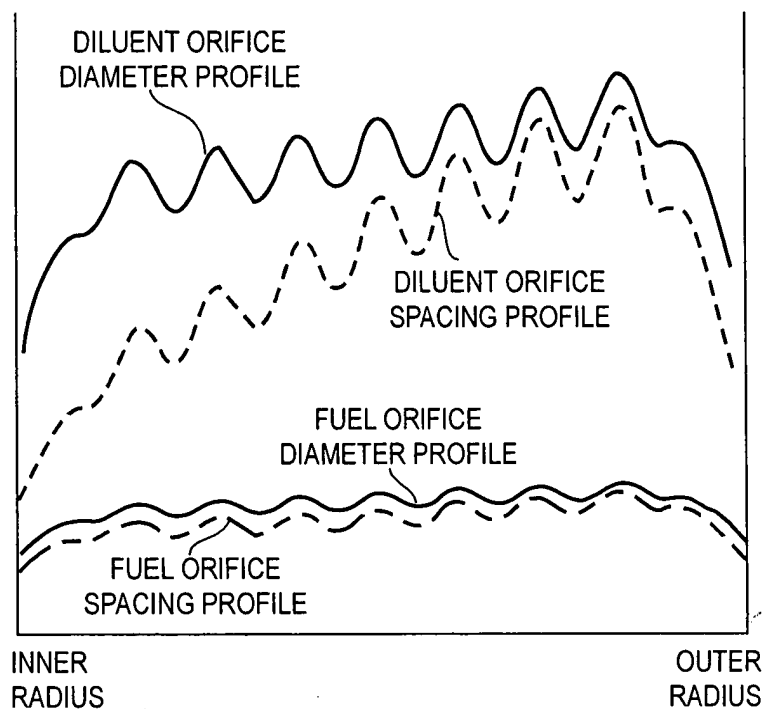
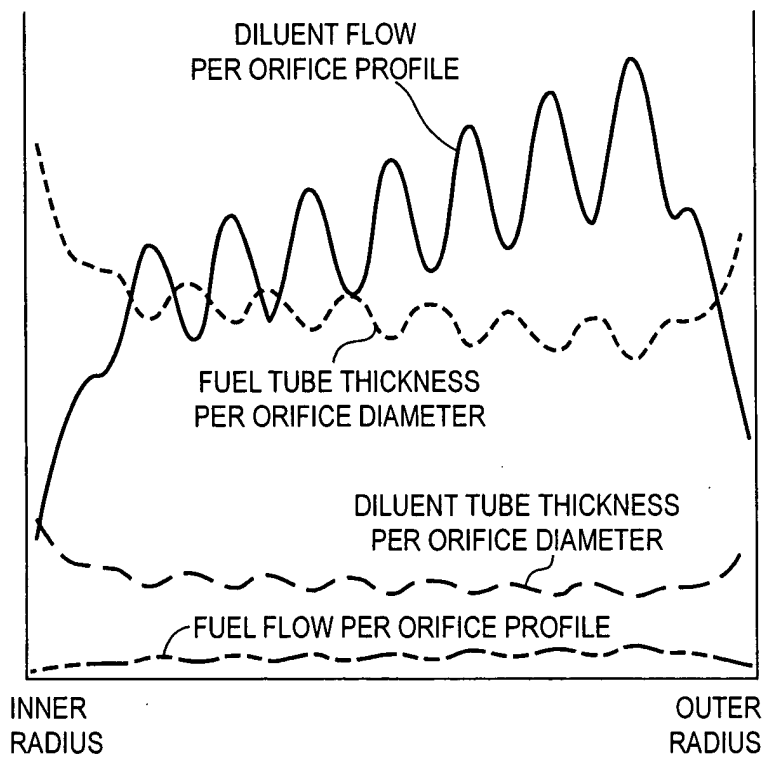


Fig. 25



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Fig. 26

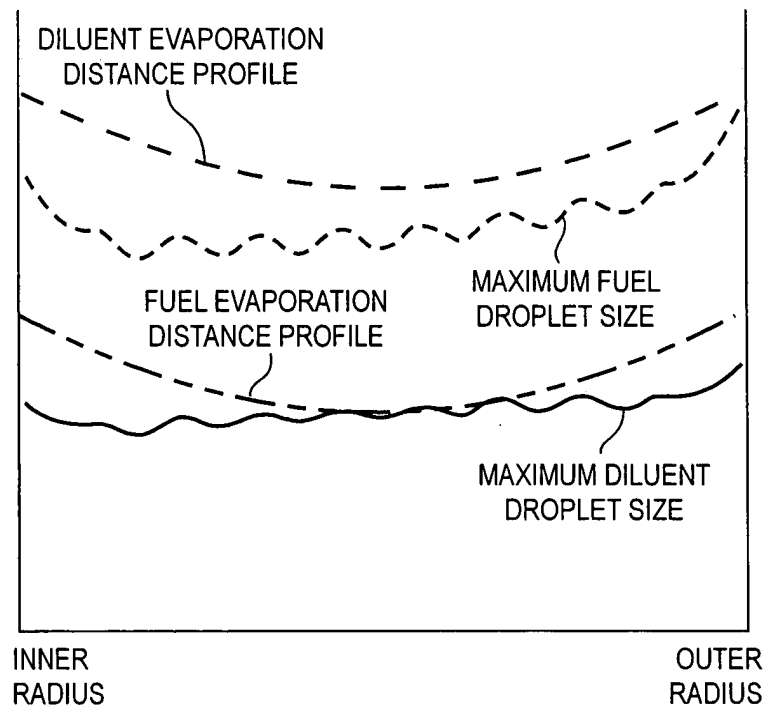


Fig. 27

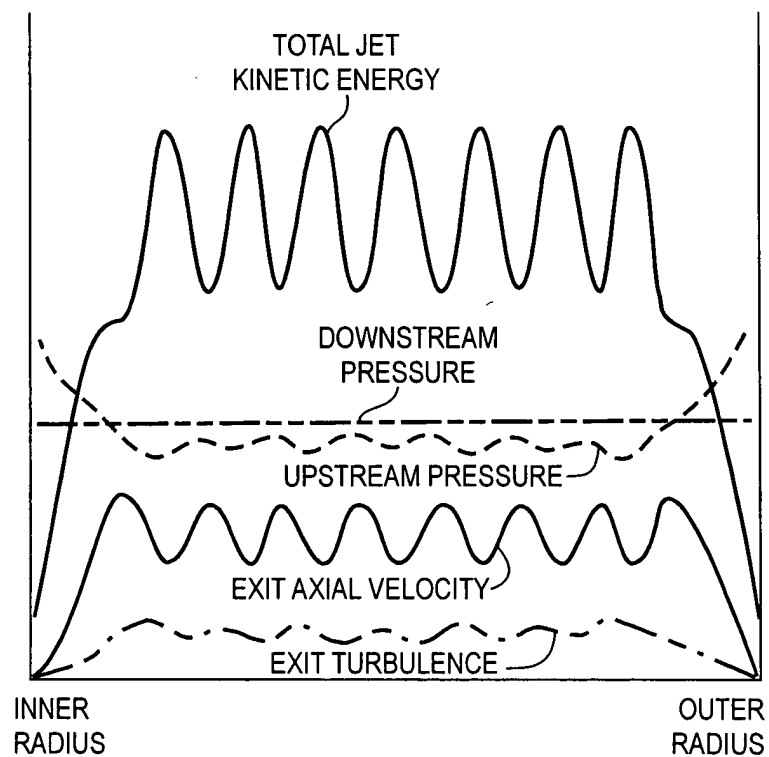


Fig. 28

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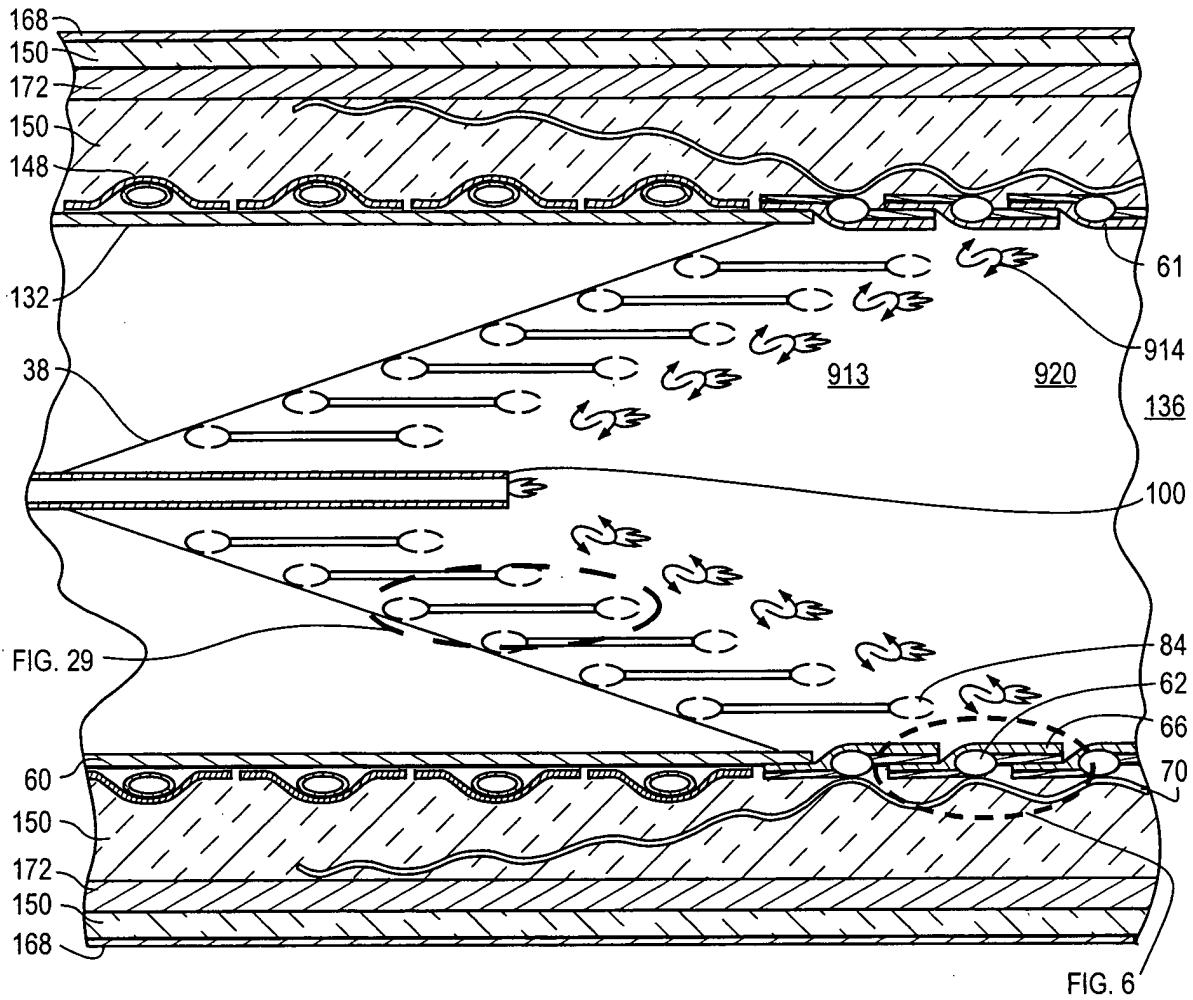


Fig. 29

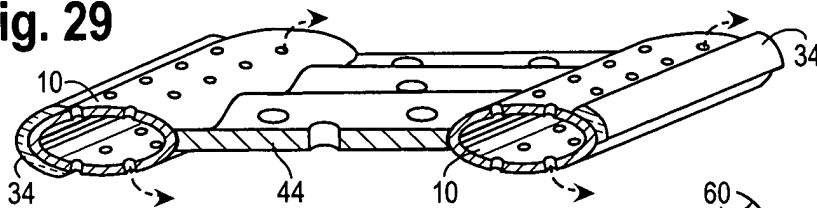
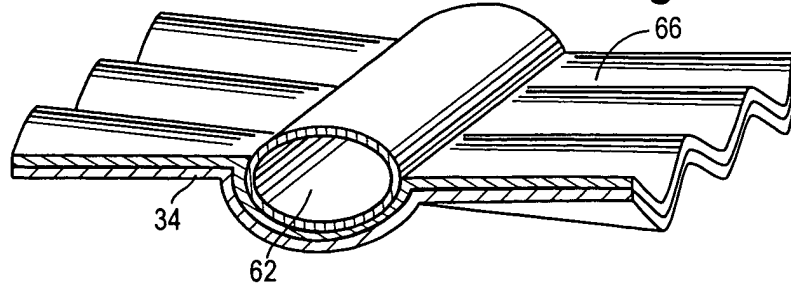


Fig. 30



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Fig. 31

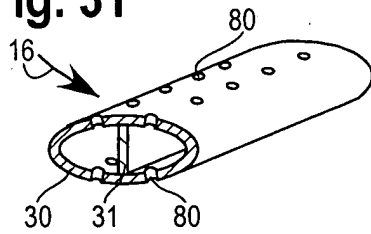


Fig. 32

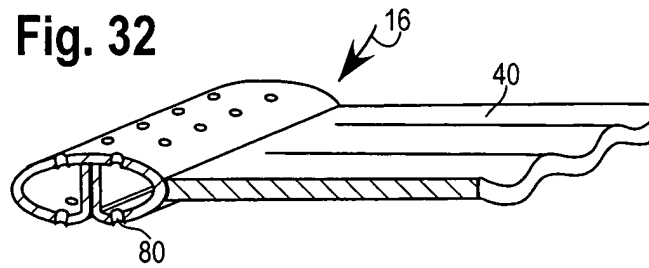


Fig. 33

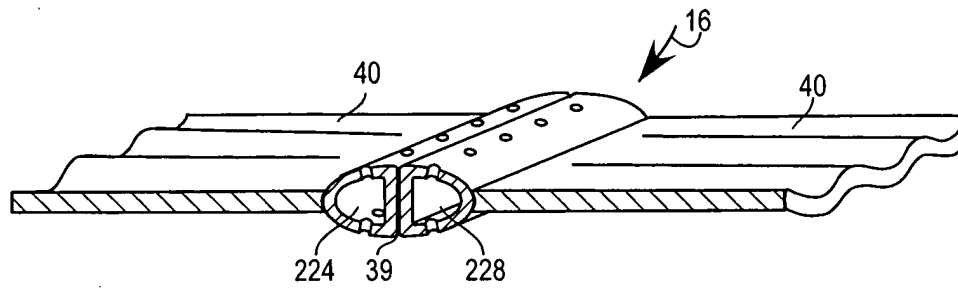


Fig. 34

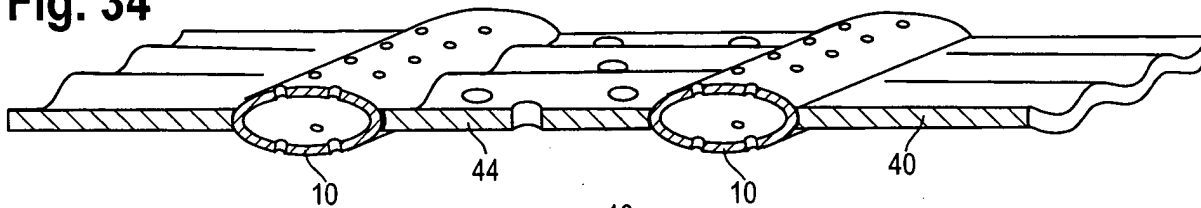


Fig. 35

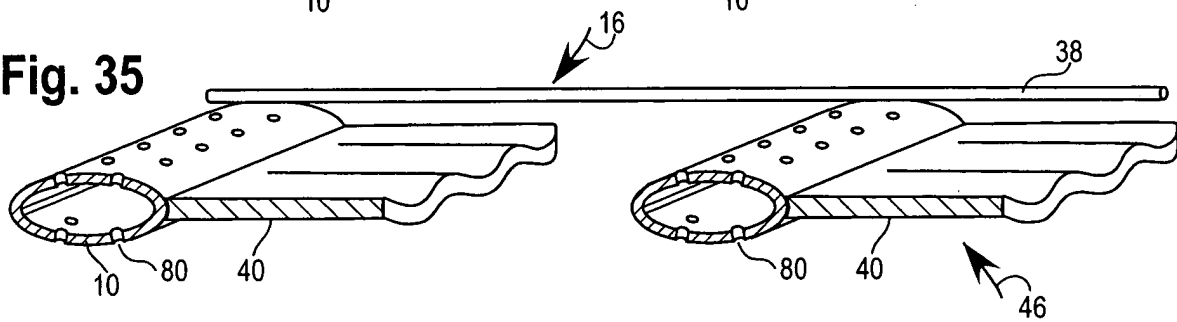


Fig. 36

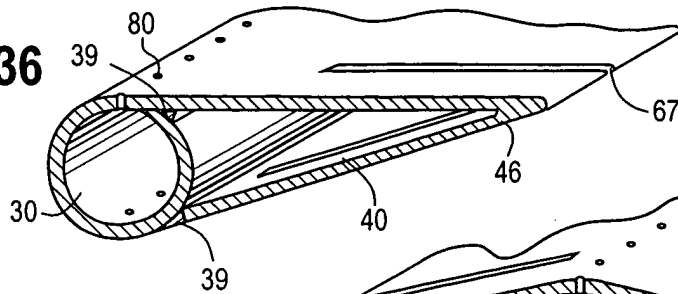


Fig. 37

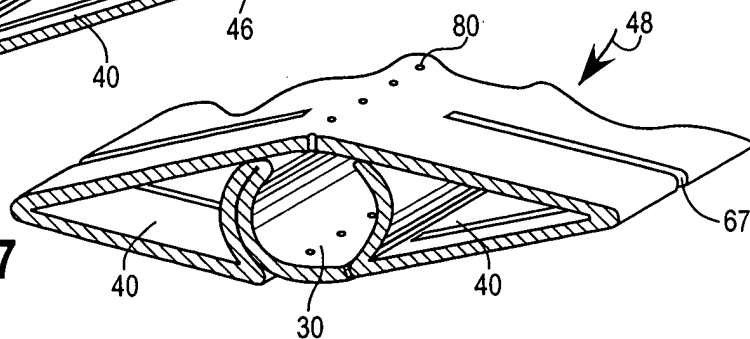


Fig. 38

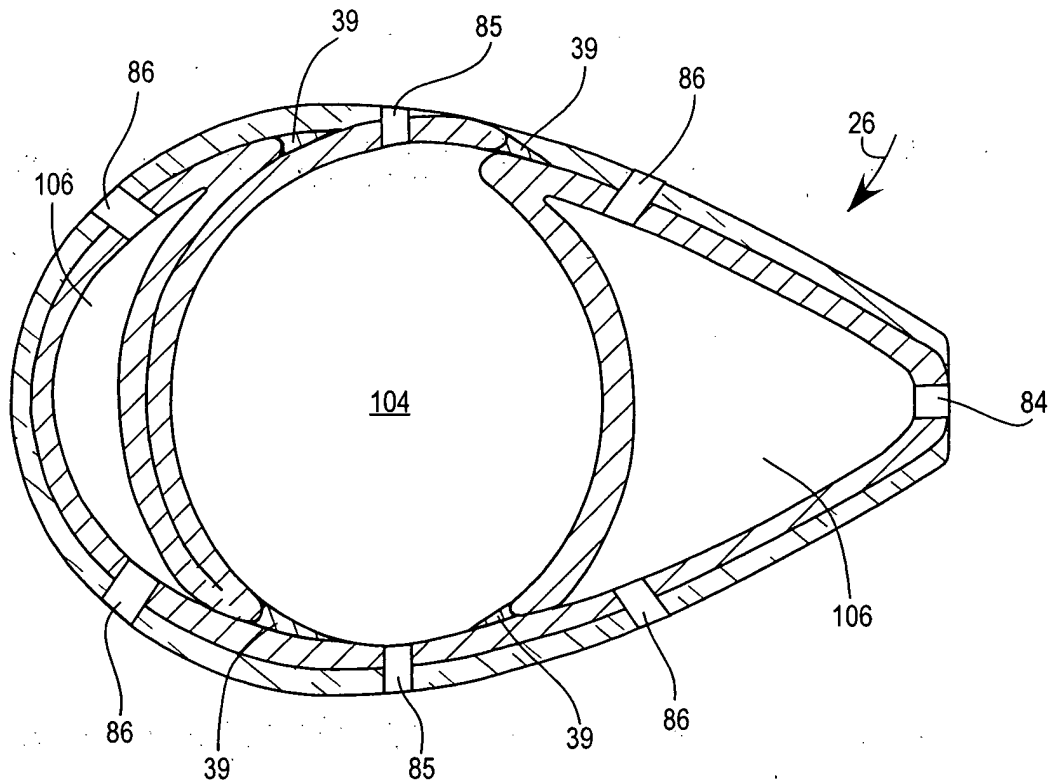


Fig. 39

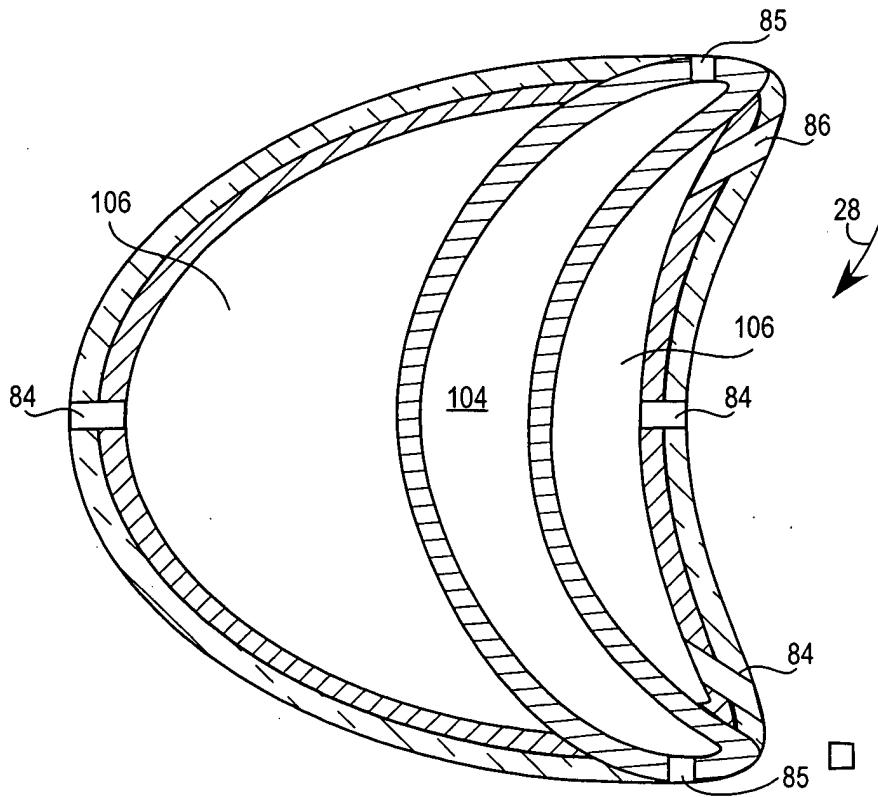


Fig. 40 is an exploded perspective view of a multi-layered container assembly. It shows four main components: a top layer (15/31), a middle layer (220), and two side layers (229). The top layer (15/31) has a top surface (255) and a bottom surface (257) with a series of small circular features. The middle layer (220) has a top surface (229) and a bottom surface (228) with a series of small circular features. The side layers (229) have a top surface (258) and a bottom surface (256) with a series of small circular features. The assembly is shown in an exploded state, with the layers separated to reveal their internal structure and alignment. A reference numeral 80 points to a specific feature on the top layer, and 31 points to a feature on the middle layer.

Fig. 41 is a detailed view of the assembly, showing the layers (80, 82, 83) and the internal structure (258) of the side layers. The layers are shown in an exploded state, with the top layer (80) having a top surface (82) and a bottom surface (83). The side layers (82, 83) have a top surface (258) and a bottom surface (256) with a series of small circular features. The assembly is shown in an exploded state, with the layers separated to reveal their internal structure and alignment.

Fig. 41

80

228

228

224

258

228

31

33

39

258

83

82

83

33

83

33

220

Fig. 42

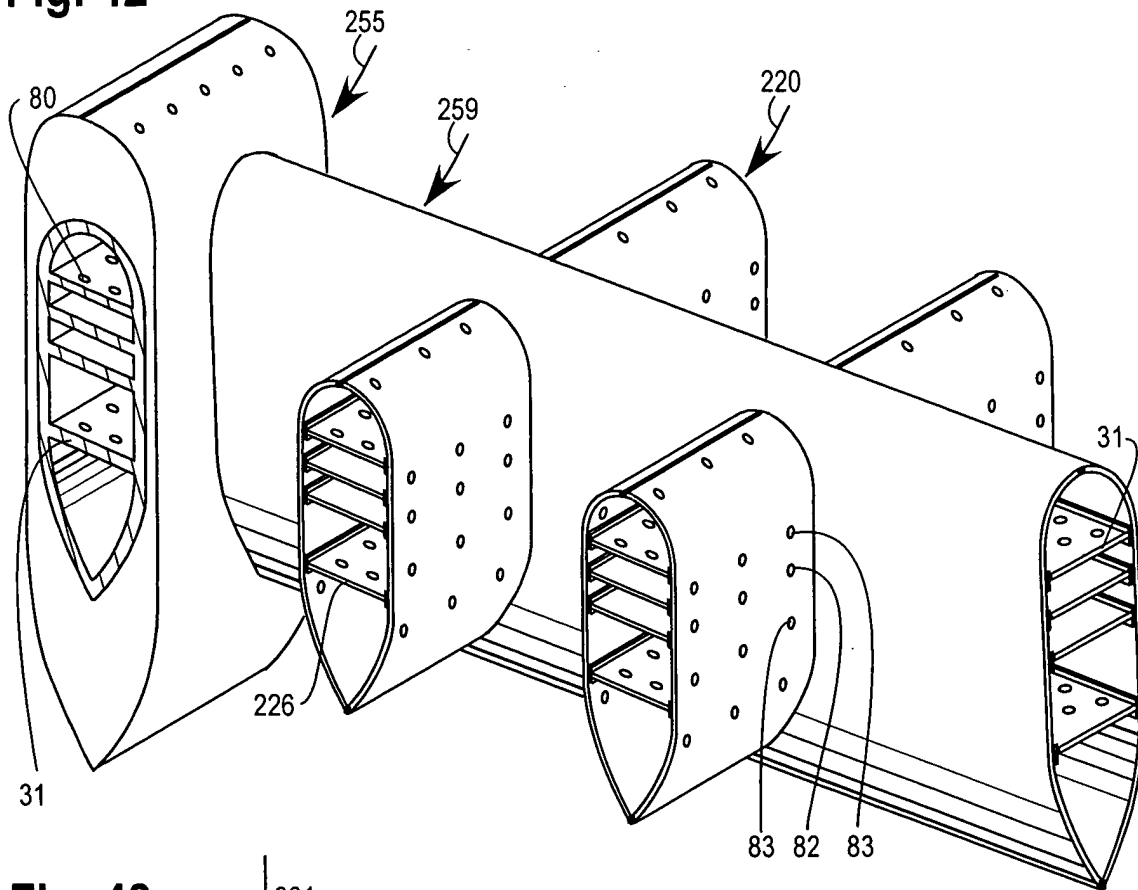


Fig. 43

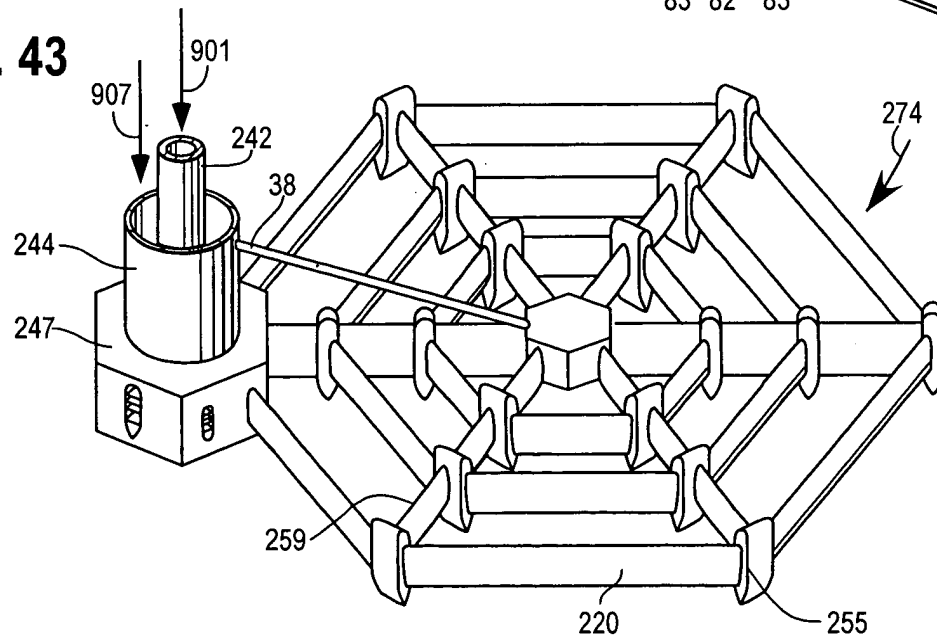


FIG. 29 is a cross-sectional view of a device 100. It features a tapered internal structure 134 with multiple horizontal channels 154. Arrows 913 and 920 indicate flow paths. A dashed line 914 is shown on the right side.

FIG. 29

Fig. 48

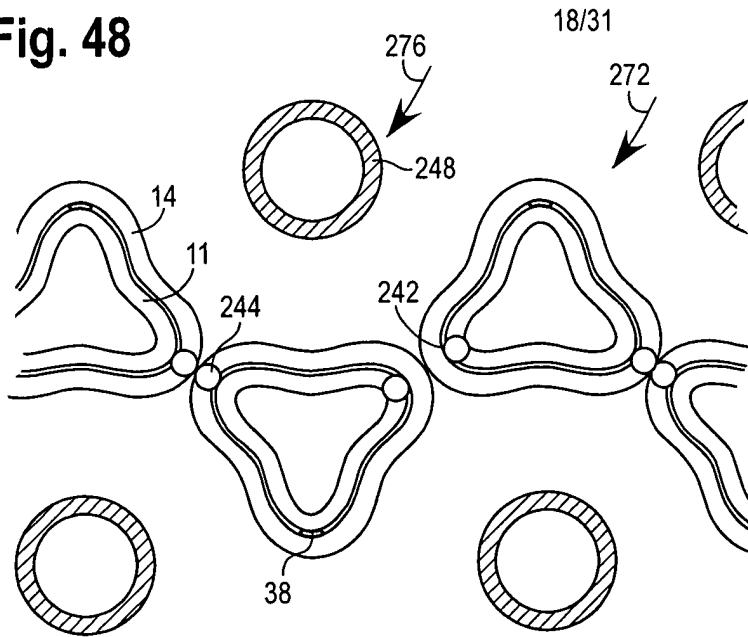


Fig. 49

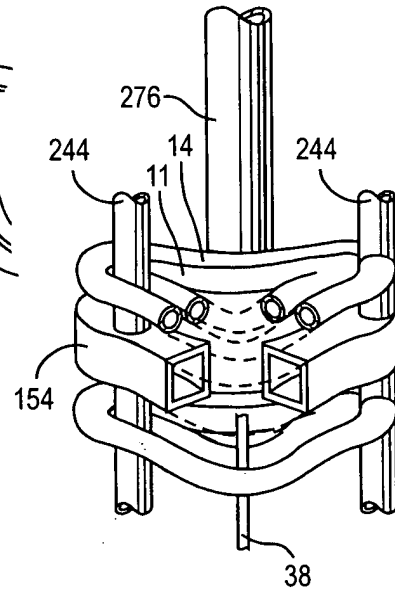


Fig. 50

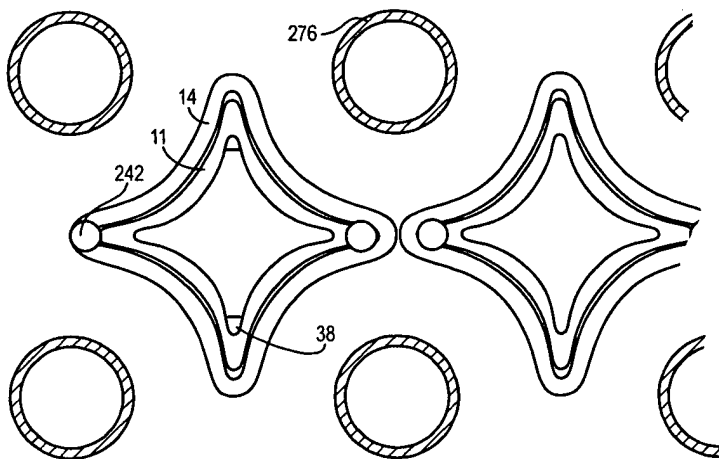
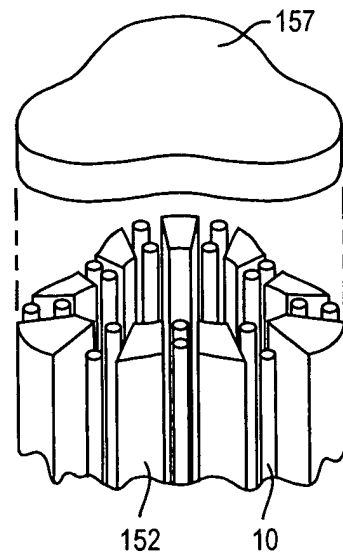


Fig. 51



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Fig. 52

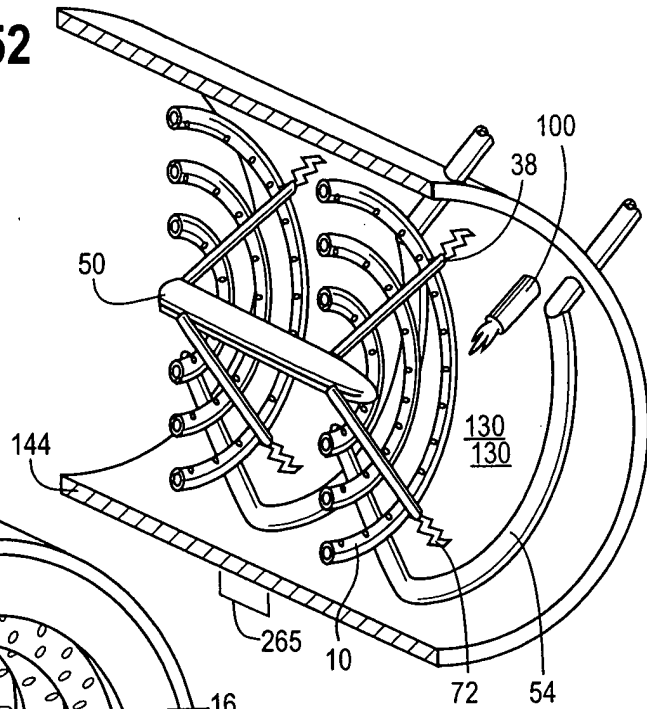


Fig. 53

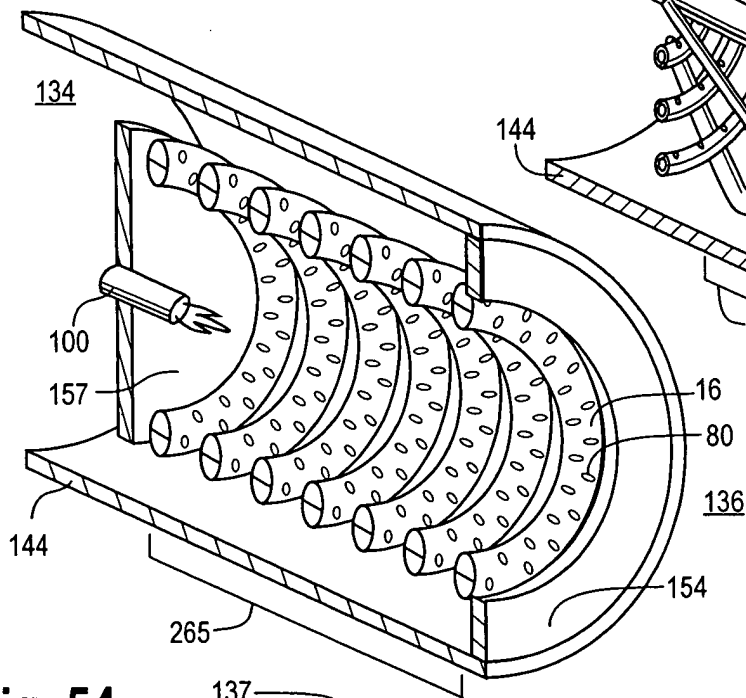


Fig. 54

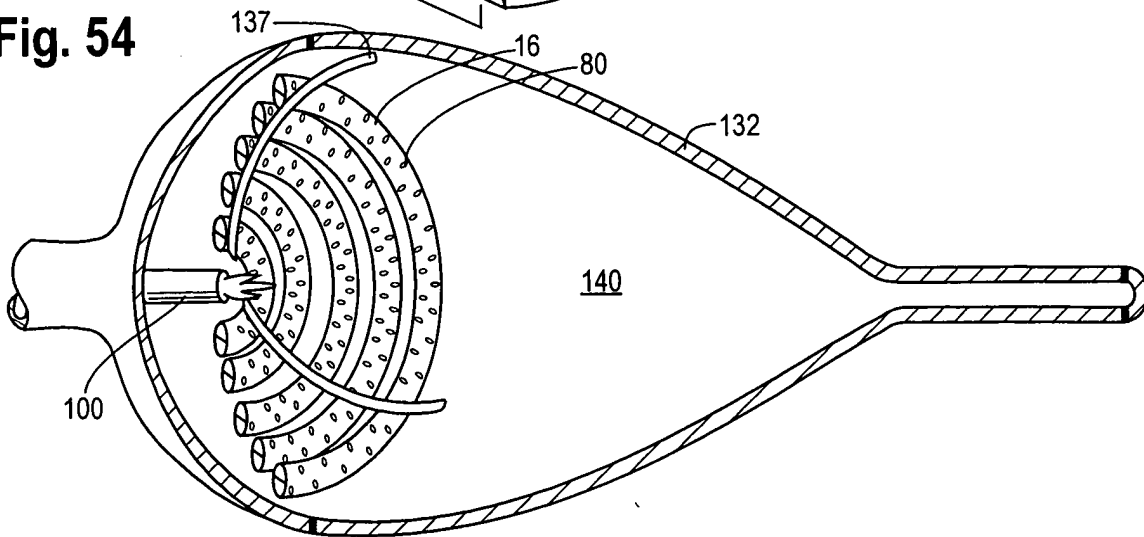


Fig. 55

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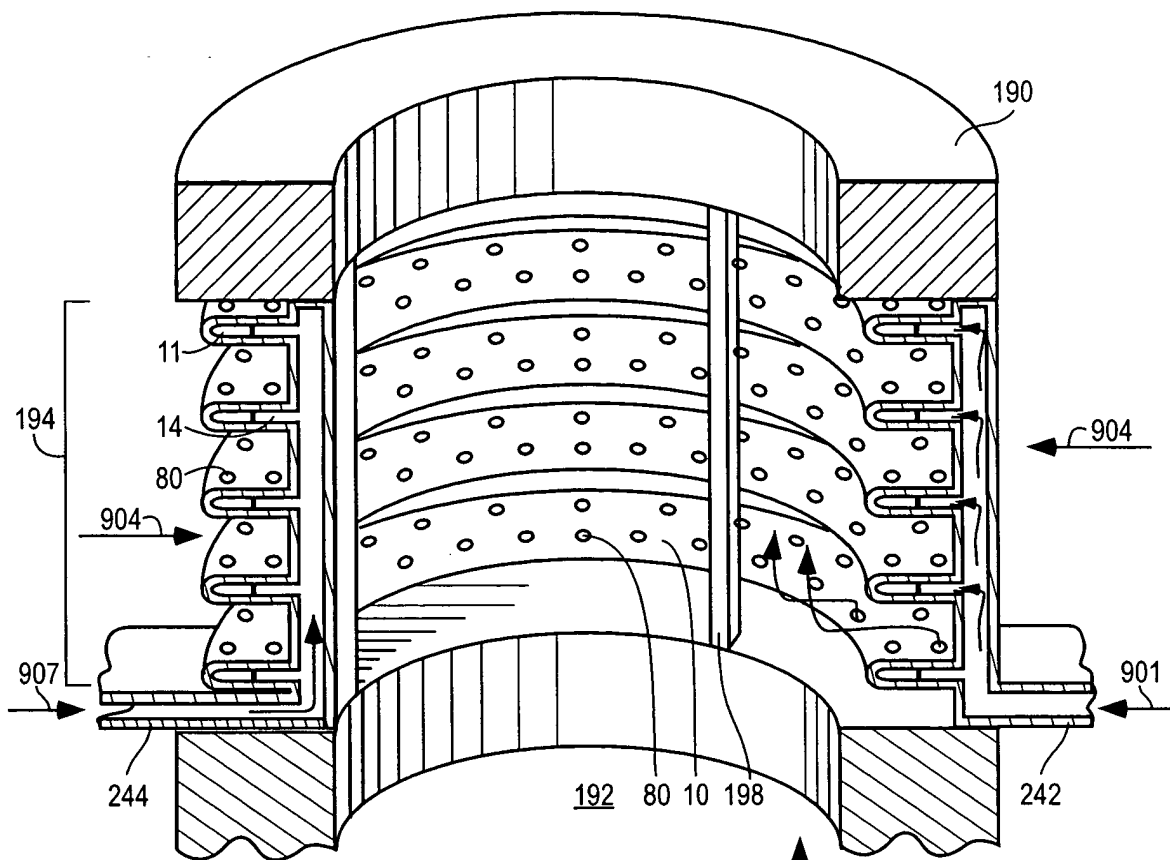
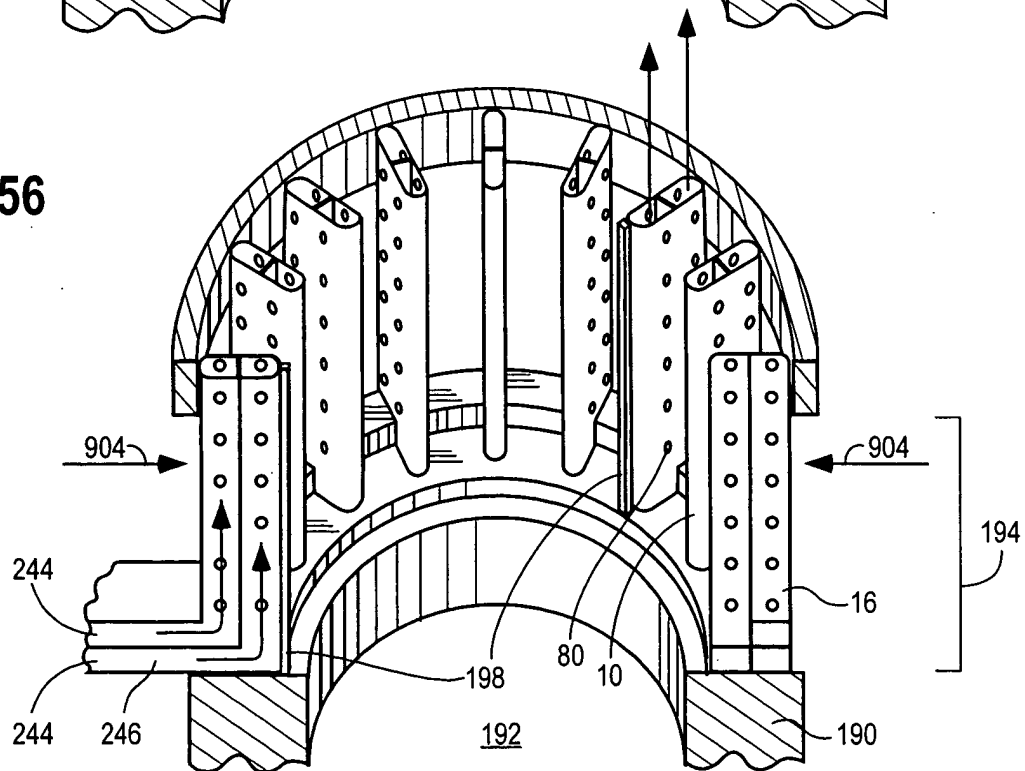


Fig. 56



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Fig. 57

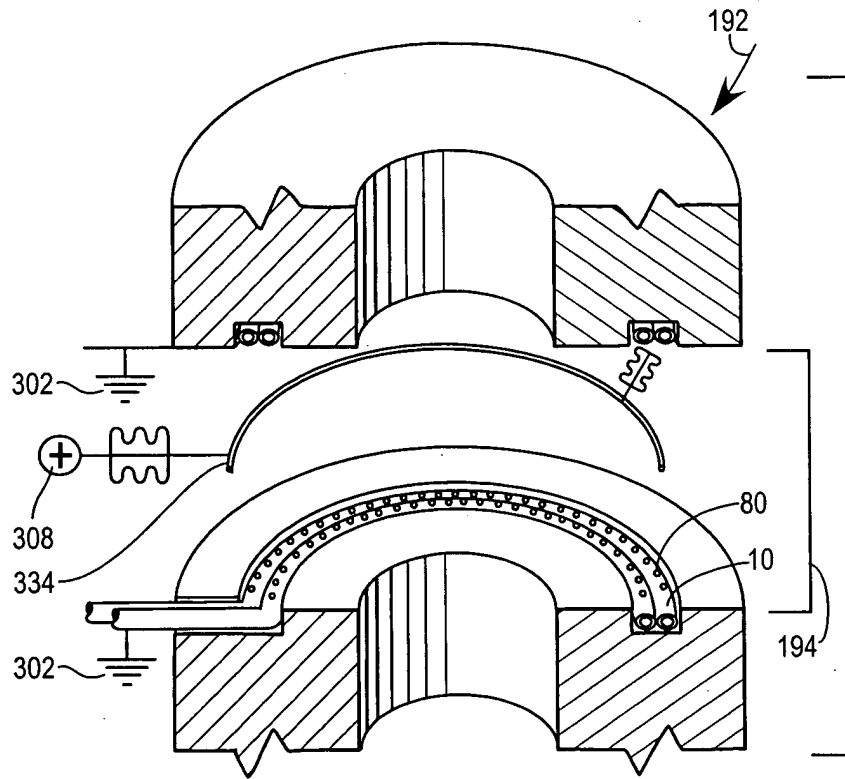
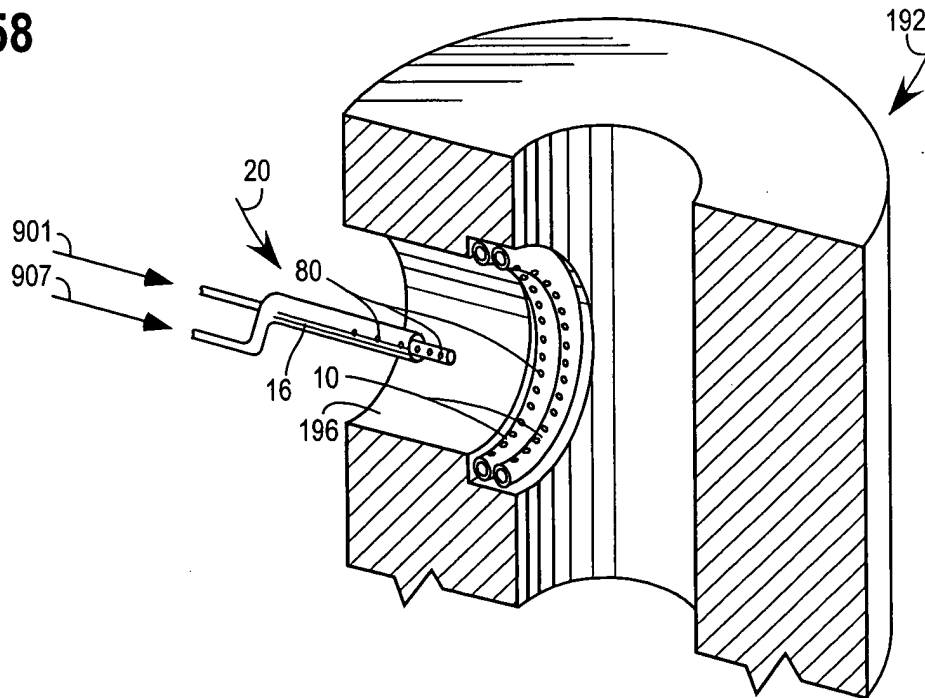


Fig. 58



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Fig. 59

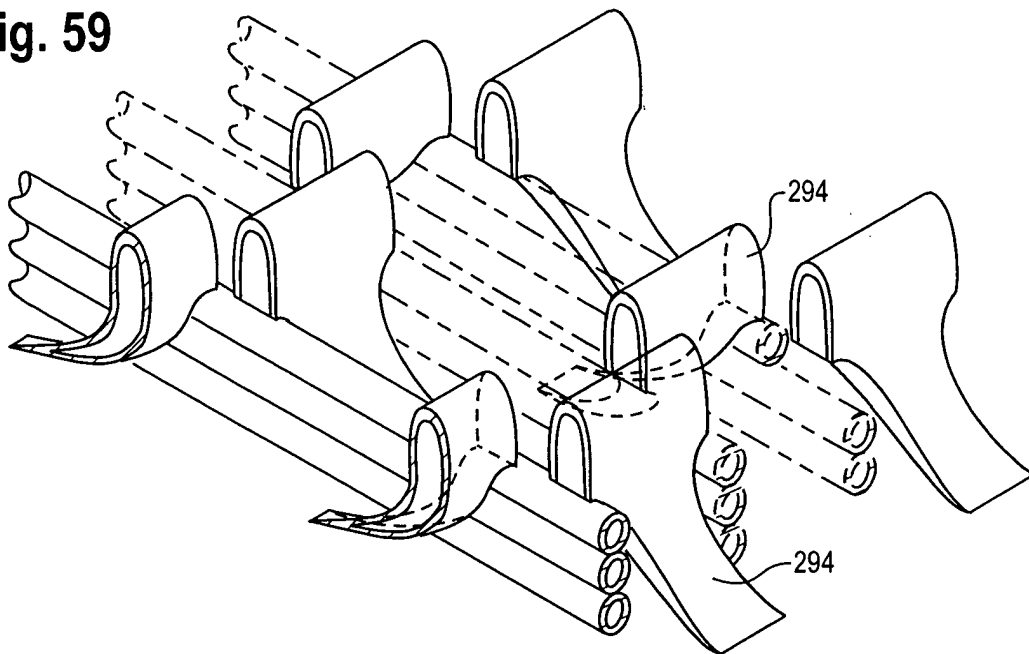


Fig. 60

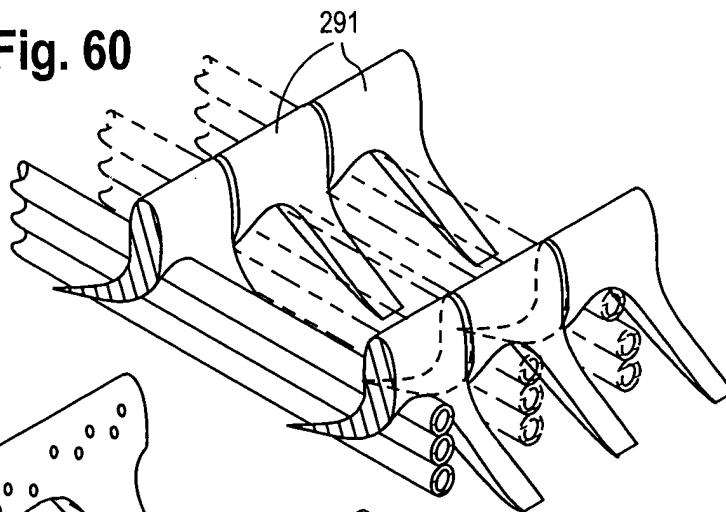


Fig. 61

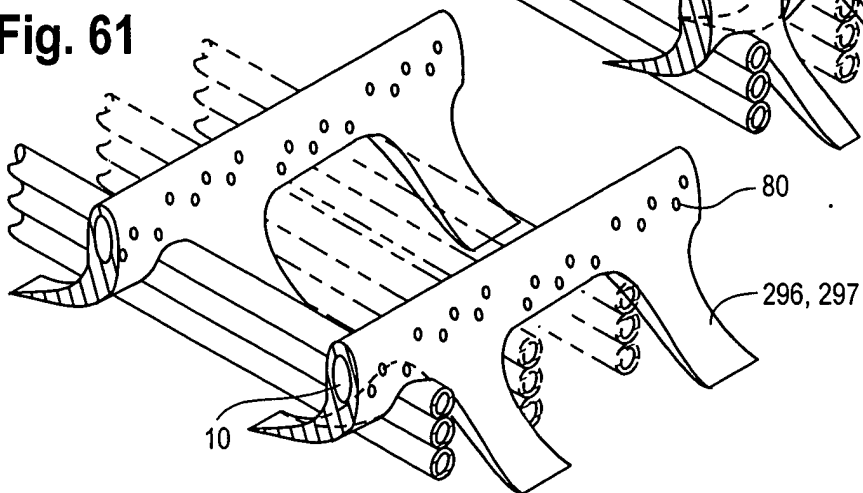


Fig. 62

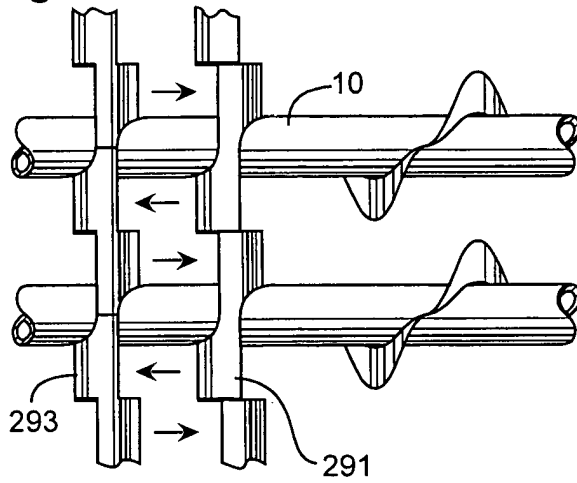


Fig. 63

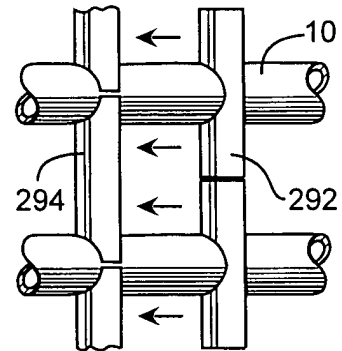


Fig. 64

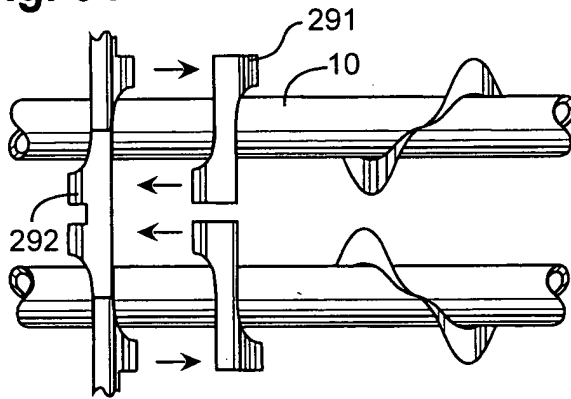


Fig. 65

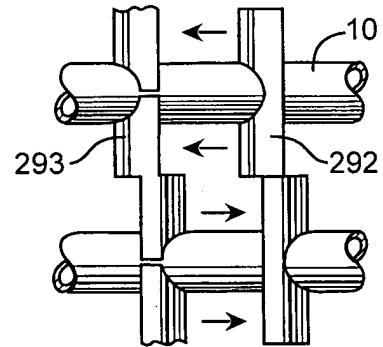


Fig. 66

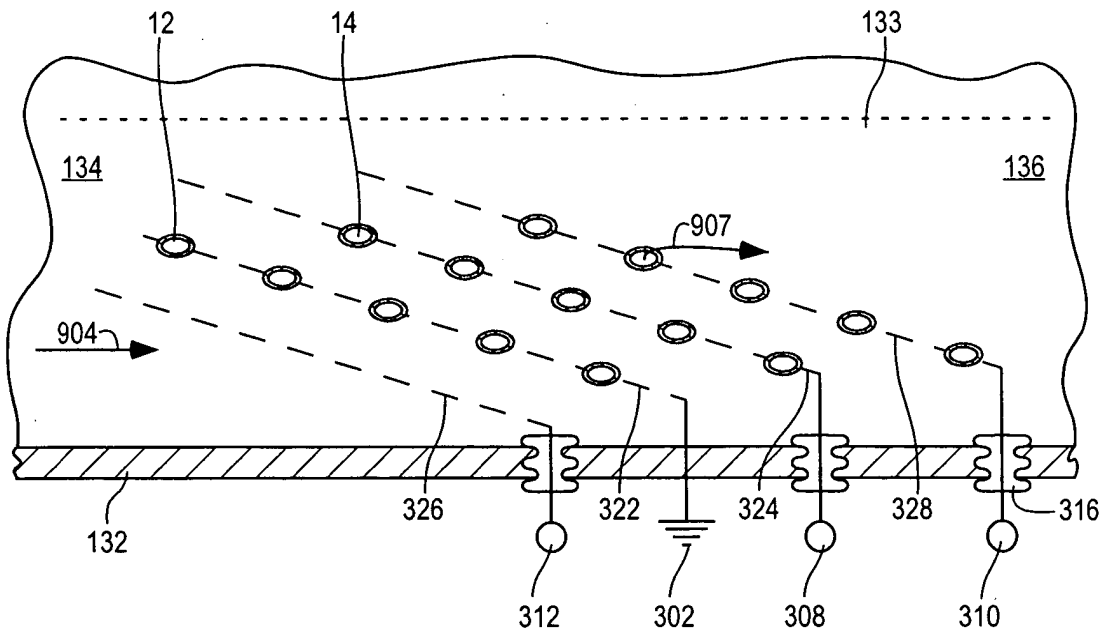


Fig. 67

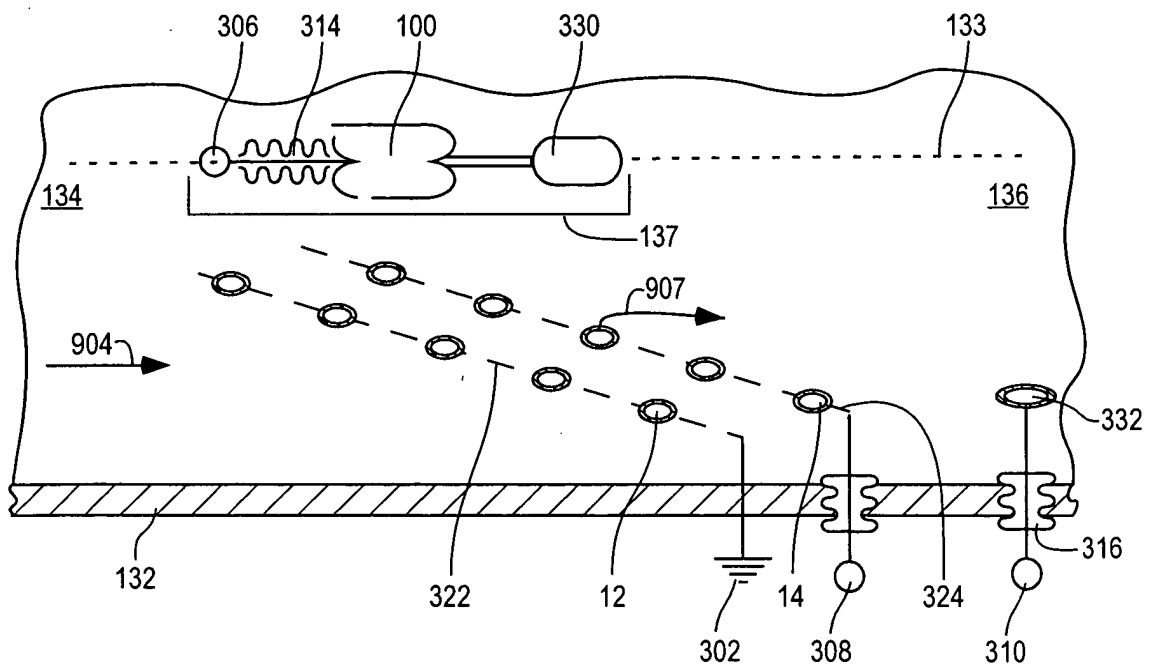


Fig. 68

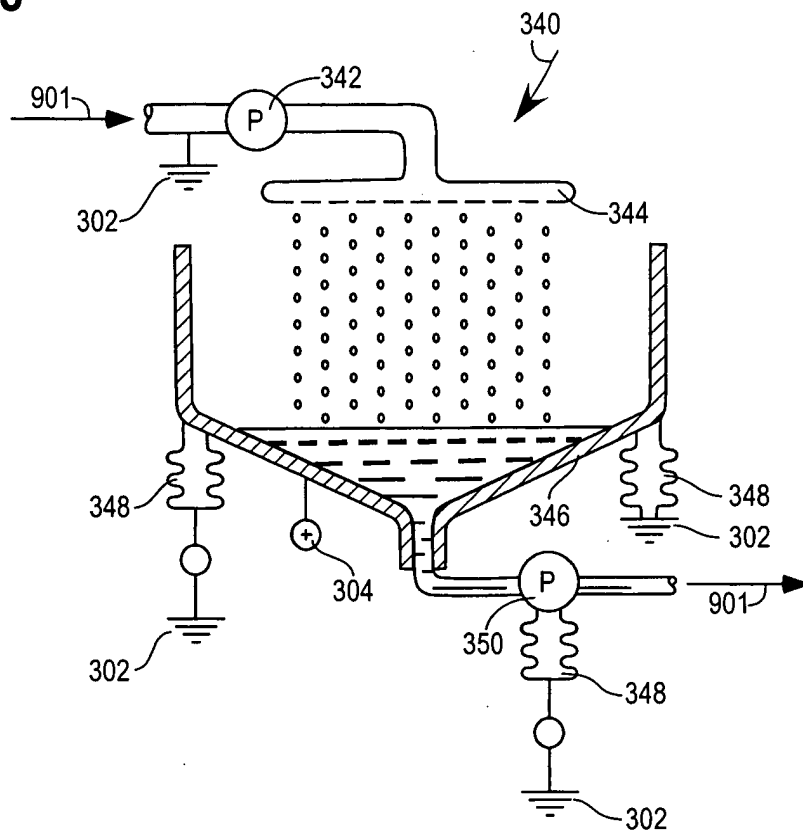


Fig. 69

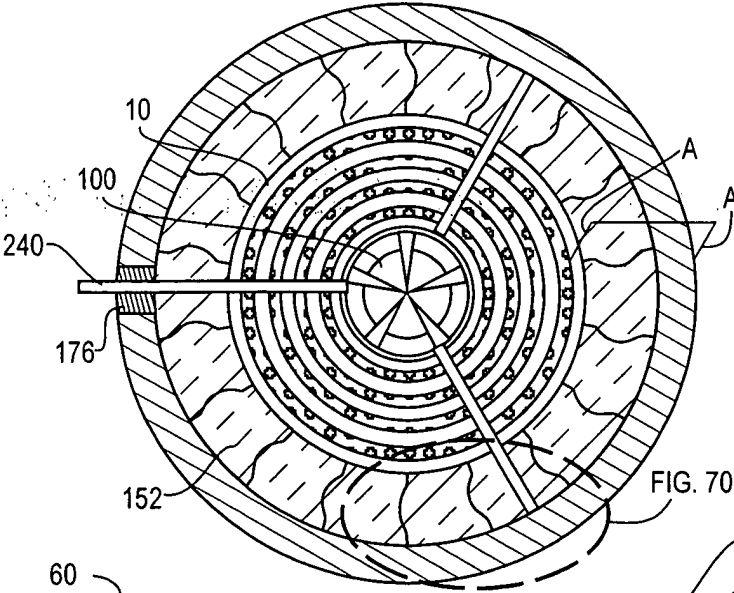


Fig. 70

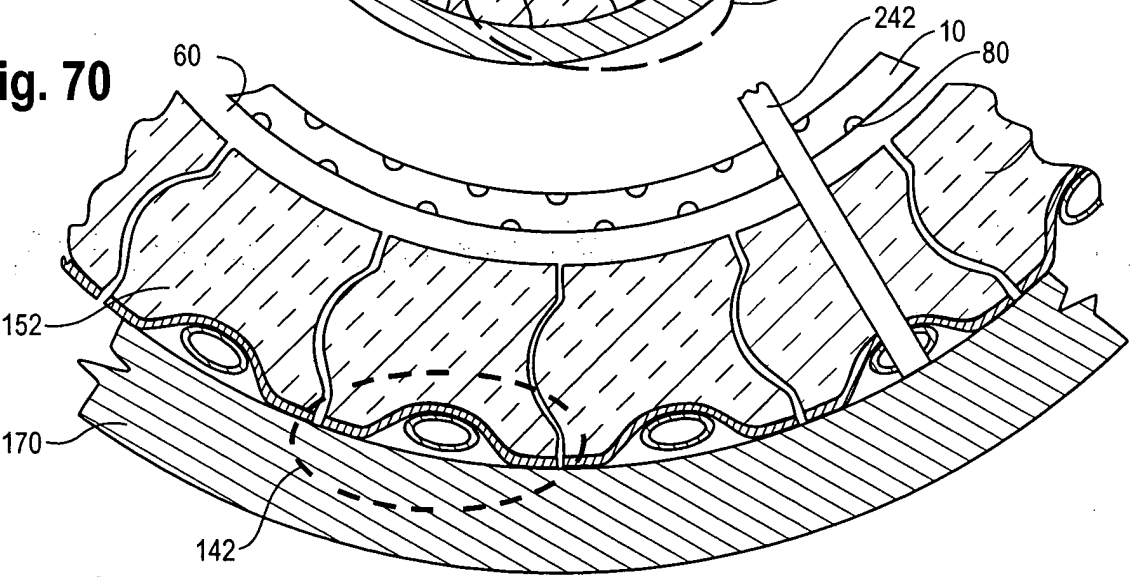
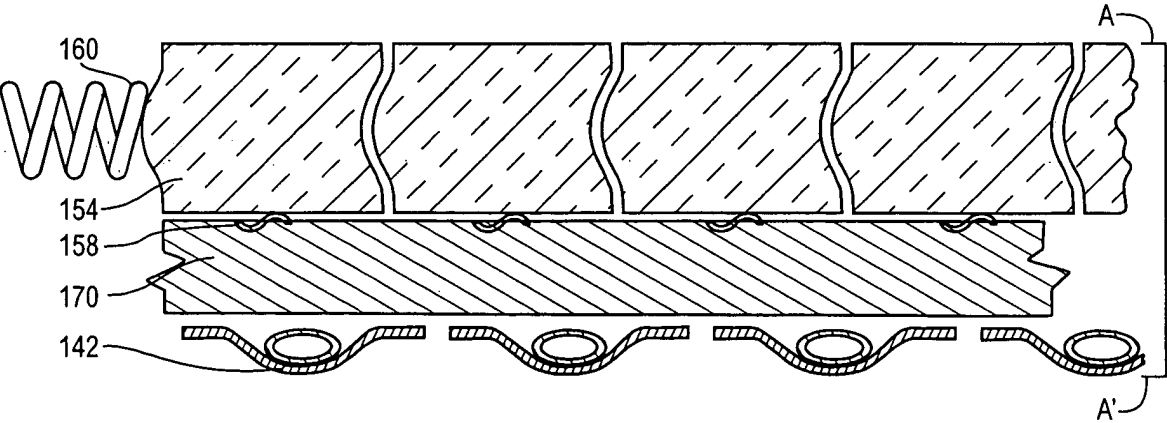


Fig. 71



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Fig. 72

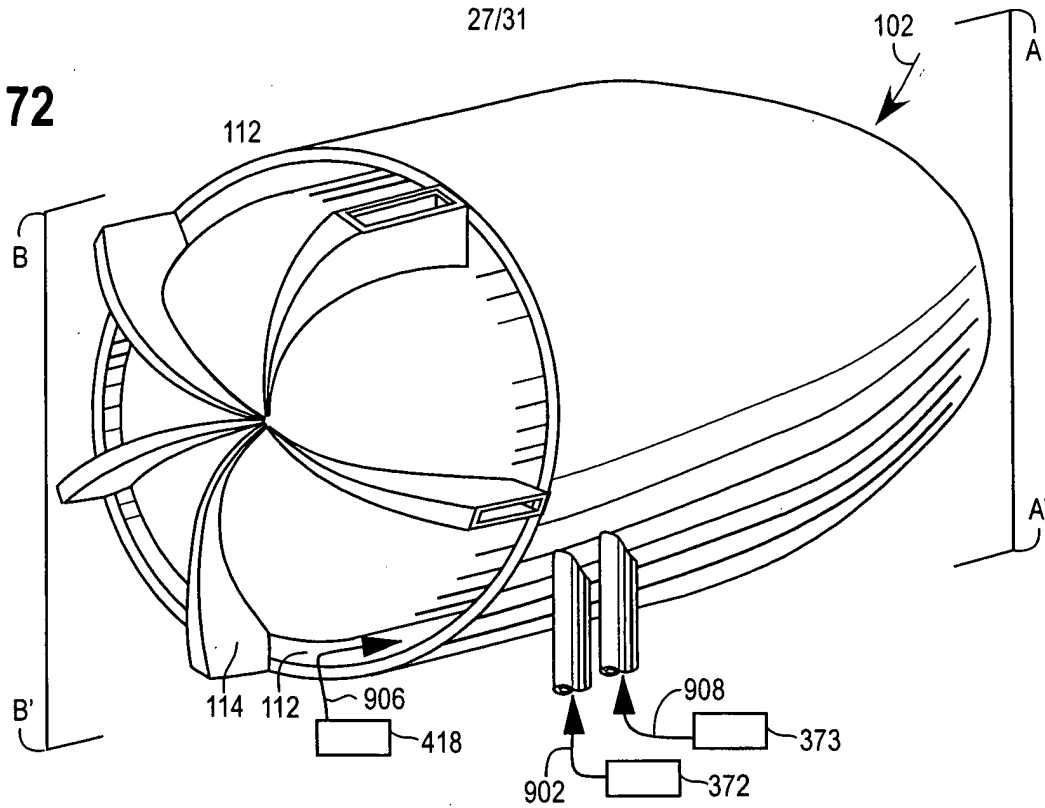
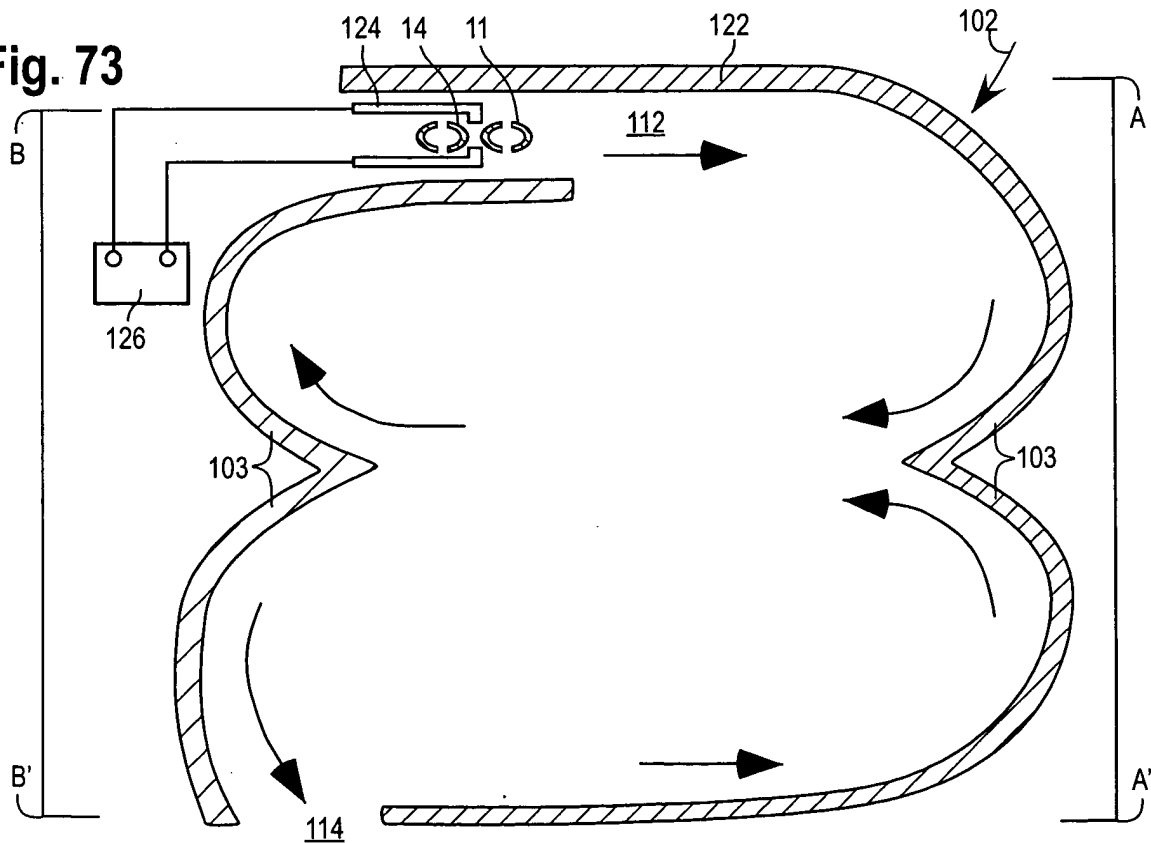


Fig. 73



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Fig. 74

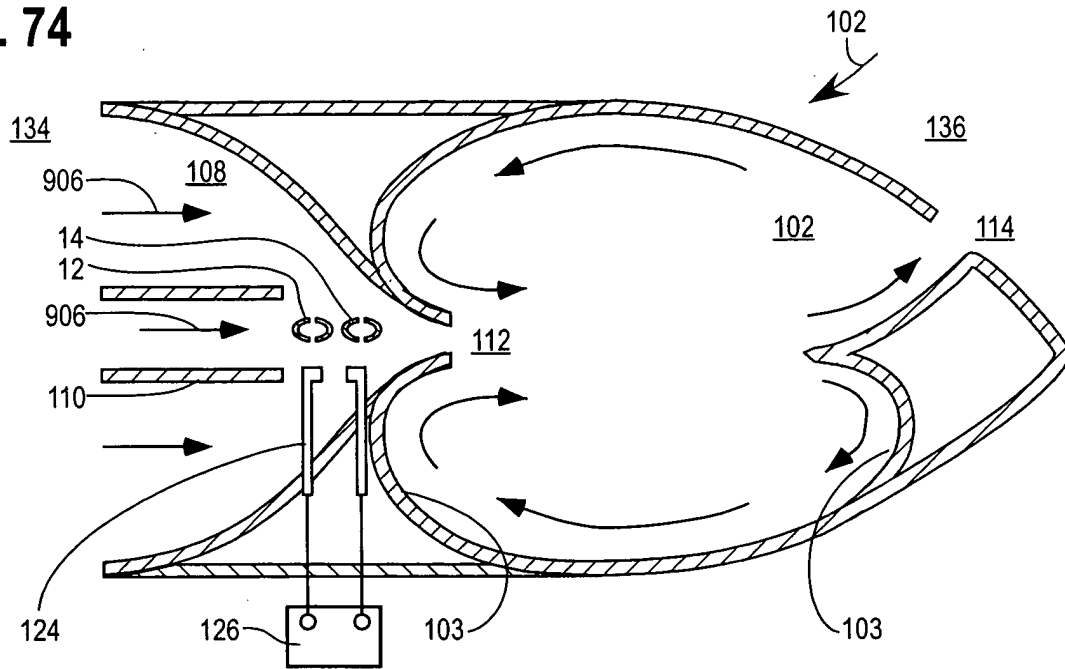
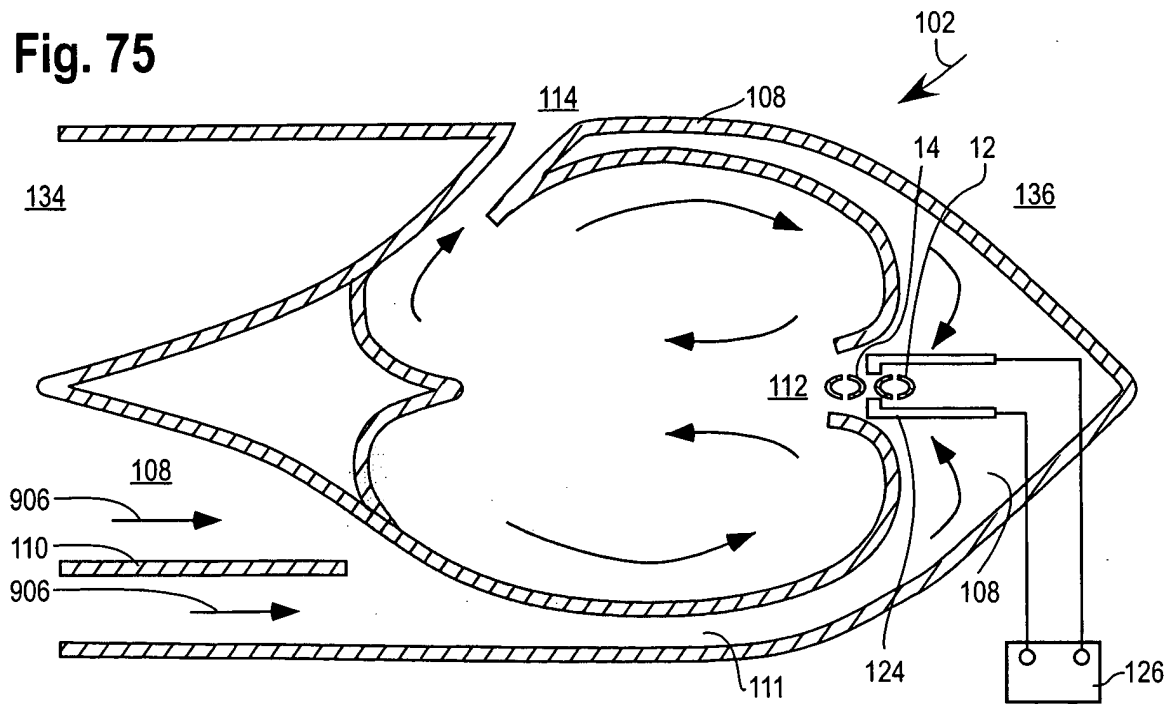


Fig. 75



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Fig. 76

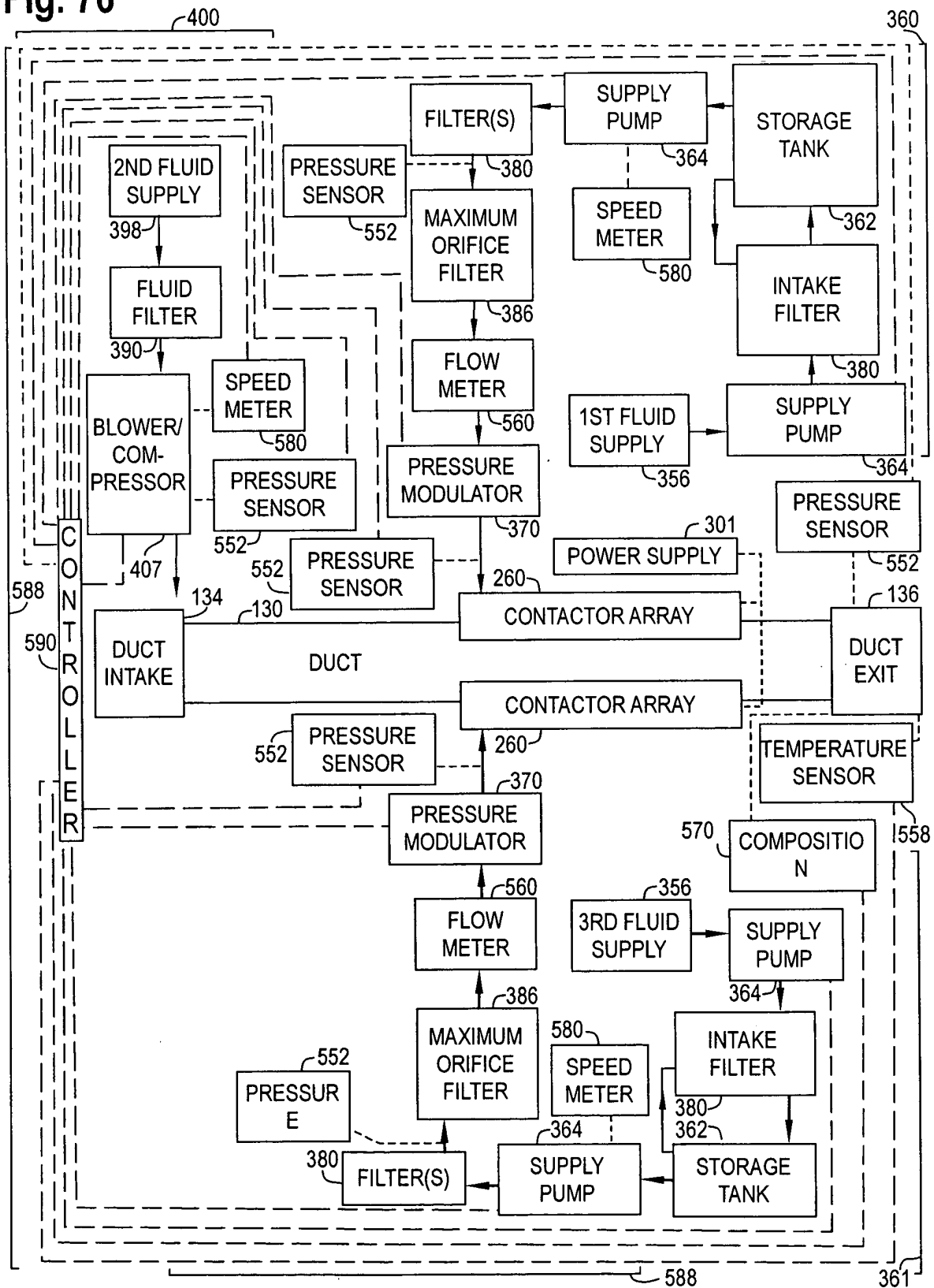


Fig. 77

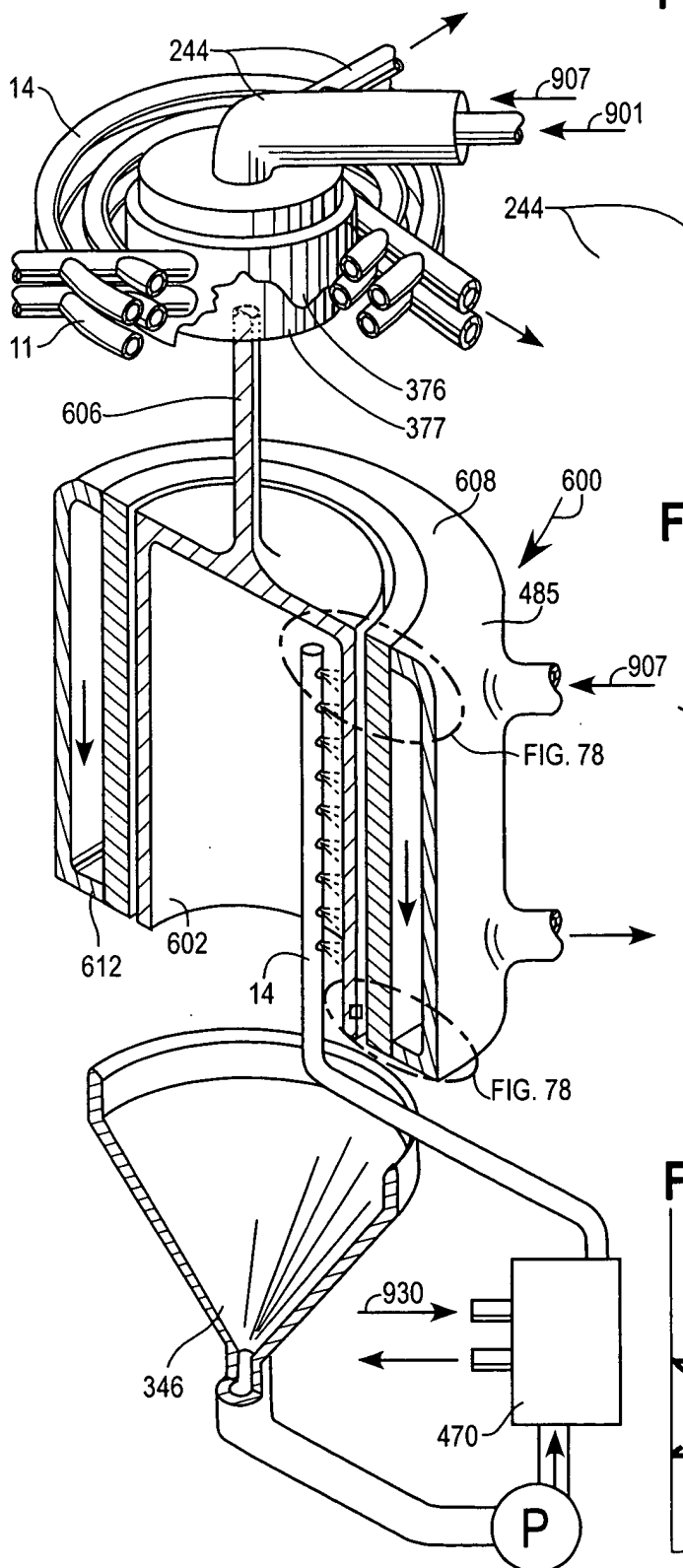


Fig. 78

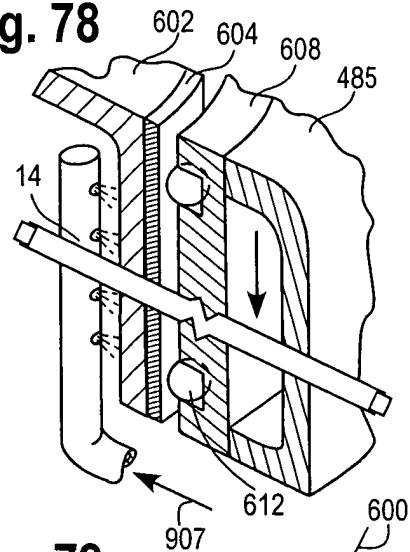


Fig. 79

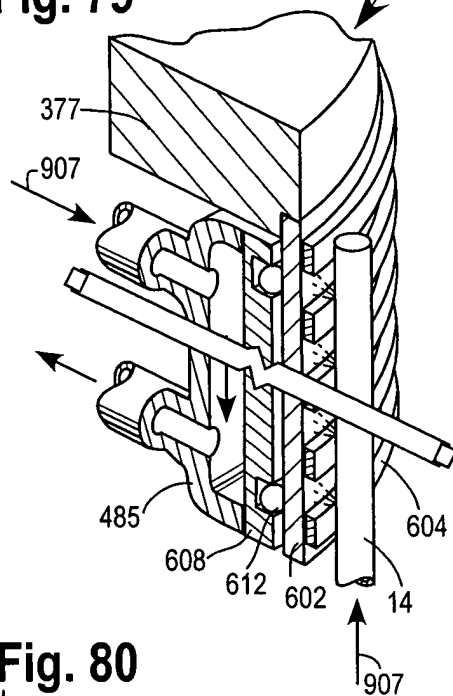


Fig. 80

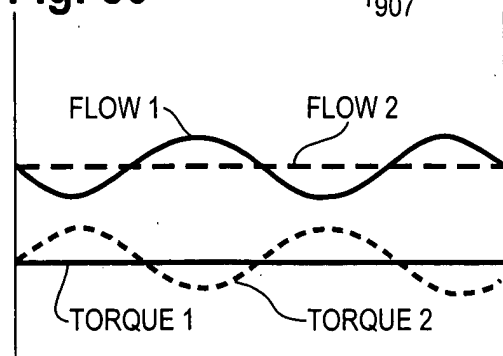


Fig. 81

